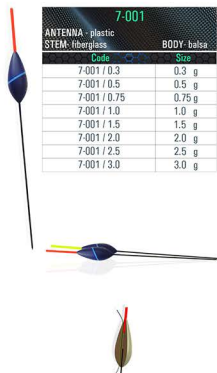


SENSOR FLOATS FACTORY



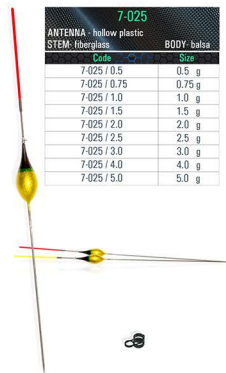
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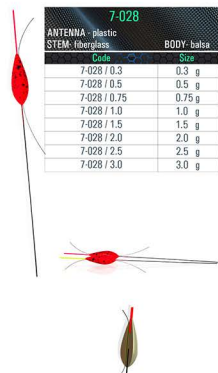
7-001	
Code	Size
7-001 / 0.3	0.3 g
7-001 / 0.5	0.5 g
7-001 / 0.75	0.75 g
7-001 / 1.0	1.0 g
7-001 / 1.5	1.5 g
7-001 / 2.0	2.0 g
7-001 / 2.5	2.5 g
7-001 / 3.0	3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic \varnothing 2.0 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



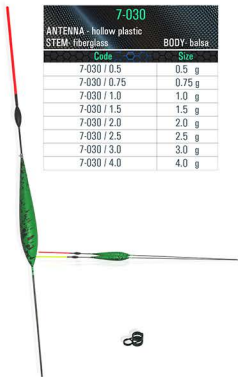
7-025	
Code	Size
7-025 / 0.5	0.5 g
7-025 / 0.75	0.75 g
7-025 / 1.0	1.0 g
7-025 / 1.5	1.5 g
7-025 / 2.0	2.0 g
7-025 / 2.5	2.5 g
7-025 / 3.0	3.0 g
7-025 / 4.0	4.0 g
7-025 / 5.0	5.0 g

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic \varnothing 1.7 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



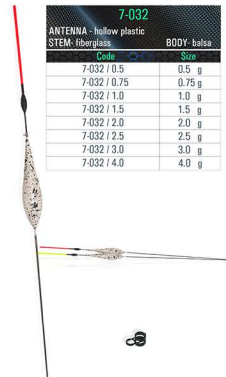
7-028	
Code	Size
7-028 / 0.3	0.3 g
7-028 / 0.5	0.5 g
7-028 / 0.75	0.75 g
7-028 / 1.0	1.0 g
7-028 / 1.5	1.5 g
7-028 / 2.0	2.0 g
7-028 / 2.5	2.5 g
7-028 / 3.0	3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic \varnothing 0.8-1.5 mm.
 STEM: fiberglass \varnothing 0.8-1.0 mm.
 BODY: balsa



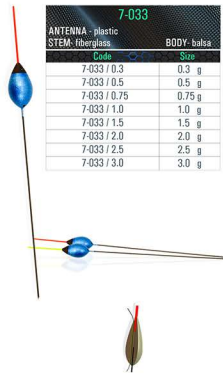
7-030	
Code	Size
7-030 / 0.5	0.5 g
7-030 / 0.75	0.75 g
7-030 / 1.0	1.0 g
7-030 / 1.5	1.5 g
7-030 / 2.0	2.0 g
7-030 / 2.5	2.5 g
7-030 / 3.0	3.0 g
7-030 / 4.0	4.0 g

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic \varnothing 1.7 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



7-032	
Code	Size
7-032 / 0.5	0.5 g
7-032 / 0.75	0.75 g
7-032 / 1.0	1.0 g
7-032 / 1.5	1.5 g
7-032 / 2.0	2.0 g
7-032 / 2.5	2.5 g
7-032 / 3.0	3.0 g
7-032 / 4.0	4.0 g

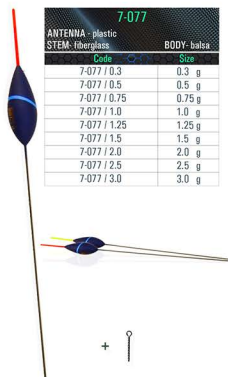
FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic \varnothing 1.7 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



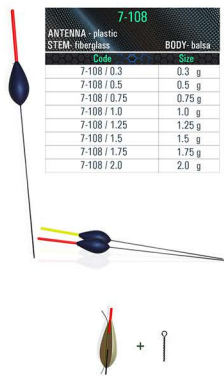
7-033	
Code	Size
7-033 / 0.3	0.3 g
7-033 / 0.5	0.5 g
7-033 / 0.75	0.75 g
7-033 / 1.0	1.0 g
7-033 / 1.5	1.5 g
7-033 / 2.0	2.0 g
7-033 / 2.5	2.5 g
7-033 / 3.0	3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic \varnothing 1.0-2.0 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa

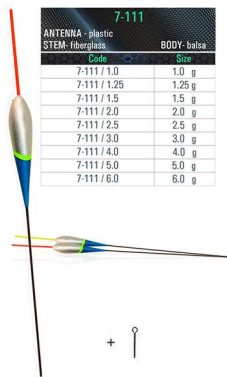
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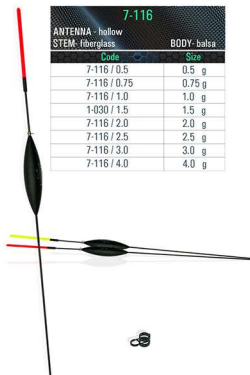
FLOAT TYPE: stationary floats
ANTENNA: thick plastic Ø 1.2-2.0 mm.
STEM: fiberglass Ø 1.0-1.2 mm.
BODY: balsa



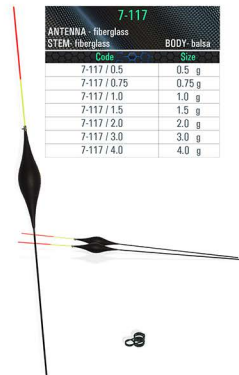
FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic Ø 1.2-2.0 mm.
STEM: fiberglass Ø 1.0-1.2 mm.
BODY: balsa



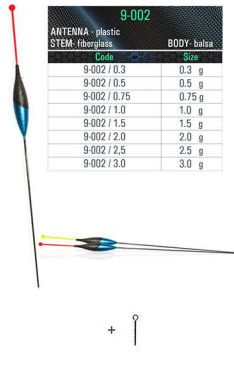
FLOAT TYPE: stationary floats
ANTENNA: thick plastic Ø 1.5-3.0 mm.
STEM: fiberglass Ø 1.0-1.2 mm.
BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 1.7-2.0 mm.
STEM: fiberglass Ø 1.0-1.2 mm.
BODY: balsa

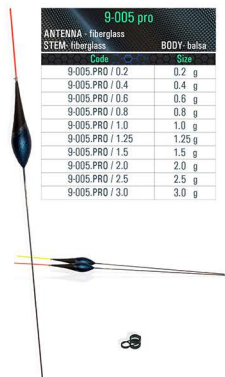


FLOAT TYPE: stationary floats
ANTENNA: fiberglass Ø 1.0-2.2 mm.
STEM: fiberglass Ø 1.0-1.2 mm.
BODY: balsa



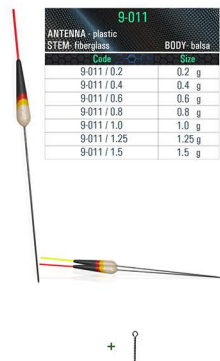
FLOAT TYPE: stationary floats
ANTENNA: thick plastic Ø 0.8-1.0 mm.
STEM: fiberglass Ø 0.8-1.0 mm.
BODY: balsa

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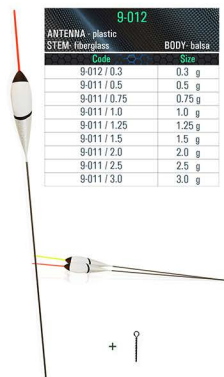
9-005 pro		
ANTENNA - fiberglass		BODY - balsa
Code	Size	
9-005.PRO / 0.2	0.2 g	
9-005.PRO / 0.4	0.4 g	
9-005.PRO / 0.6	0.6 g	
9-005.PRO / 0.8	0.8 g	
9-005.PRO / 1.0	1.0 g	
9-005.PRO / 1.25	1.25 g	
9-005.PRO / 1.5	1.5 g	
9-005.PRO / 2.0	2.0 g	
9-005.PRO / 2.5	2.5 g	
9-005.PRO / 3.0	3.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass \varnothing 0.6-1.0 mm.
 STEM: fiberglass \varnothing 0.8-1.2 mm.
 BODY: balsa



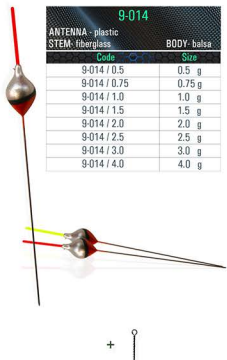
9-011		
ANTENNA - plastic		BODY - balsa
Code	Size	
9-011 / 0.2	0.2 g	
9-011 / 0.4	0.4 g	
9-011 / 0.6	0.6 g	
9-011 / 0.8	0.8 g	
9-011 / 1.0	1.0 g	
9-011 / 1.25	1.25 g	
9-011 / 1.5	1.5 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic \varnothing 0.8-1.5 mm.
 STEM: fiberglass \varnothing 0.8-1.0 mm.
 BODY: balsa



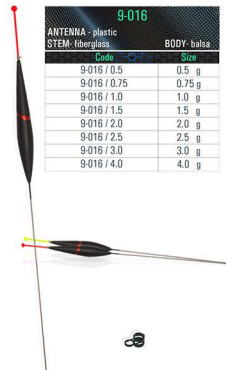
9-012		
ANTENNA - plastic		BODY - balsa
Code	Size	
9-012 / 0.3	0.3 g	
9-011 / 0.5	0.5 g	
9-011 / 0.75	0.75 g	
9-011 / 1.0	1.0 g	
9-011 / 1.25	1.25 g	
9-011 / 1.5	1.5 g	
9-011 / 2.0	2.0 g	
9-011 / 2.5	2.5 g	
9-011 / 3.0	3.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic \varnothing 1.2-2.5 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



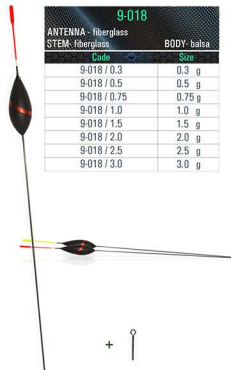
9-014		
ANTENNA - plastic		BODY - balsa
Code	Size	
9-014 / 0.5	0.5 g	
9-014 / 0.75	0.75 g	
9-014 / 1.0	1.0 g	
9-014 / 1.5	1.5 g	
9-014 / 2.0	2.0 g	
9-014 / 2.5	2.5 g	
9-014 / 3.0	3.0 g	
9-014 / 4.0	4.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic \varnothing 1.2-2.0 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



9-016		
ANTENNA - plastic		BODY - balsa
Code	Size	
9-016 / 0.5	0.5 g	
9-016 / 0.75	0.75 g	
9-016 / 1.0	1.0 g	
9-016 / 1.5	1.5 g	
9-016 / 2.0	2.0 g	
9-016 / 2.5	2.5 g	
9-016 / 3.0	3.0 g	
9-016 / 4.0	4.0 g	

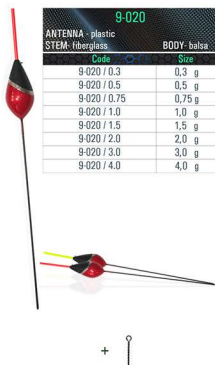
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic \varnothing 1.0 mm.
 STEM: fiberglass \varnothing 1.0-1.2 mm.
 BODY: balsa



9-018		
ANTENNA - fiberglass		BODY - balsa
Code	Size	
9-018 / 0.3	0.3 g	
9-018 / 0.5	0.5 g	
9-018 / 0.75	0.75 g	
9-018 / 1.0	1.0 g	
9-018 / 1.5	1.5 g	
9-018 / 2.0	2.0 g	
9-018 / 2.5	2.5 g	
9-018 / 3.0	3.0 g	

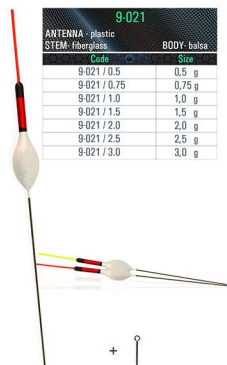
FLOAT TYPE: stationar floats
 ANTENNA: fiberglass \varnothing 0.8-1.0 mm.
 STEM: fiberglass \varnothing 0.8-1.0 mm.
 BODY: balsa

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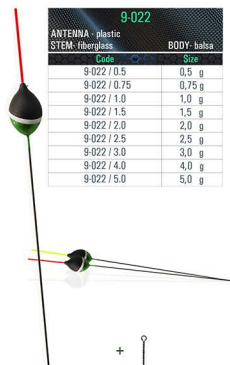
9-020		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-020 / 0.3	0,3 g	
9-020 / 0.5	0,5 g	
9-020 / 0.75	0,75 g	
9-020 / 1.0	1,0 g	
9-020 / 1.5	1,5 g	
9-020 / 2.0	2,0 g	
9-020 / 3.0	3,0 g	
9-020 / 4.0	4,0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1,0-2,0 mm.
 STEM: fiberglass Ø 0,8-1,2 mm.
 BODY: balsa



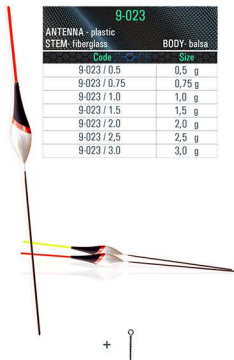
9-021		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-021 / 0.5	0,5 g	
9-021 / 0.75	0,75 g	
9-021 / 1.0	1,0 g	
9-021 / 1.5	1,5 g	
9-021 / 2.0	2,0 g	
9-021 / 2.5	2,5 g	
9-021 / 3.0	3,0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1,0-1,5 mm.
 STEM: fiberglass Ø 1,0-1,2 mm.
 BODY: balsa



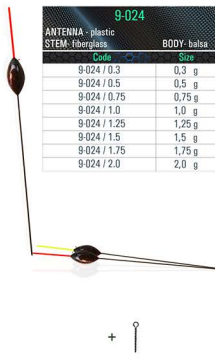
9-022		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-022 / 0.5	0,5 g	
9-022 / 0.75	0,75 g	
9-022 / 1.0	1,0 g	
9-022 / 1.5	1,5 g	
9-022 / 2.0	2,0 g	
9-022 / 2.5	2,5 g	
9-022 / 3.0	3,0 g	
9-022 / 4.0	4,0 g	
9-022 / 5.0	5,0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1,2-2,5 mm.
 STEM: fiberglass Ø 1,0-1,2 mm.
 BODY: balsa



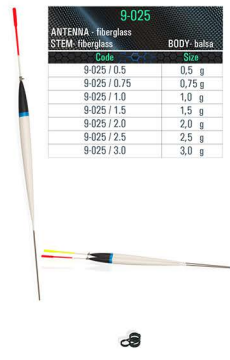
9-023		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-023 / 0.5	0,5 g	
9-023 / 0.75	0,75 g	
9-023 / 1.0	1,0 g	
9-023 / 1.5	1,5 g	
9-023 / 2.0	2,0 g	
9-023 / 2.5	2,5 g	
9-023 / 3.0	3,0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1,0-1,5 mm.
 STEM: fiberglass Ø 0,8-1,2 mm.
 BODY: balsa



9-024		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-024 / 0.3	0,3 g	
9-024 / 0.5	0,5 g	
9-024 / 0.75	0,75 g	
9-024 / 1.0	1,0 g	
9-024 / 1.25	1,25 g	
9-024 / 1.5	1,5 g	
9-024 / 1.75	1,75 g	
9-024 / 2.0	2,0 g	

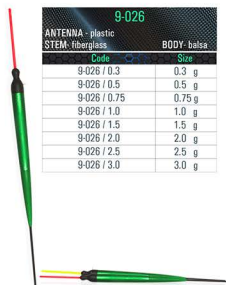
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 0,8-1,5 mm.
 STEM: fiberglass Ø 0,8-1,0 mm.
 BODY: balsa



9-025		
ANTENNA - fiberglass		BODY: balsa
STEM: fiberglass		
Code	Size	
9-025 / 0.5	0,5 g	
9-025 / 0.75	0,75 g	
9-025 / 1.0	1,0 g	
9-025 / 1.5	1,5 g	
9-025 / 2.0	2,0 g	
9-025 / 2.5	2,5 g	
9-025 / 3.0	3,0 g	

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1,0-1,2 mm.
 STEM: fiberglass Ø 0,8-1,0 mm.
 BODY: balsa

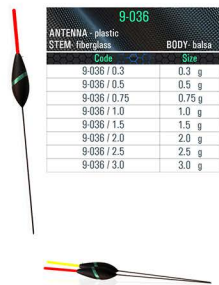
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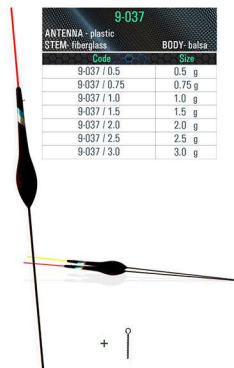
FLOAT TYPE: stationary floats
 ANTENNA: plastic Ø 1.0-2.0 mm.
 STEM: fiberglass Ø 0.8-1.2 mm.
 BODY: balsa



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa



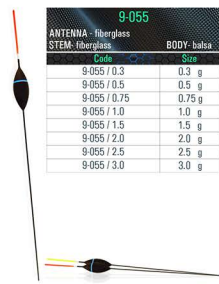
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.2-2.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

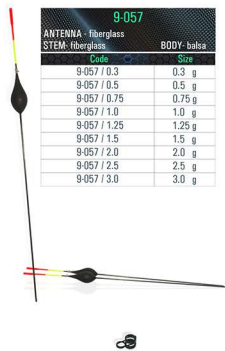


FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 0.8-1.2 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa



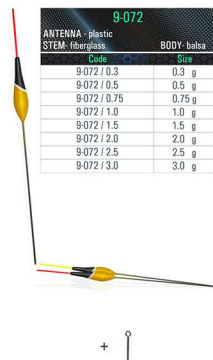
FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1.0-1.2 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

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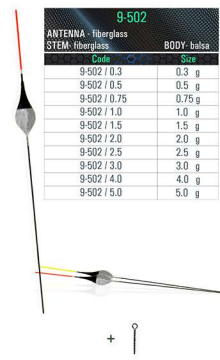
9-057	
Code	Size
9-057 / 0.3	0.3 g
9-057 / 0.5	0.5 g
9-057 / 0.75	0.75 g
9-057 / 1.0	1.0 g
9-057 / 1.25	1.25 g
9-057 / 1.5	1.5 g
9-057 / 2.0	2.0 g
9-057 / 2.5	2.5 g
9-057 / 3.0	3.0 g

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1.0 mm.
 STEM: fiberglass Ø 1.0 mm.
 BODY: balsa



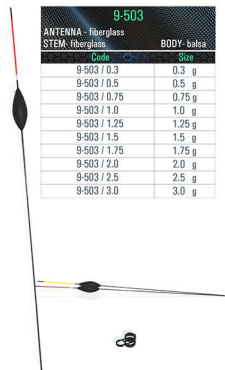
9-072	
Code	Size
9-072 / 0.3	0.3 g
9-072 / 0.5	0.5 g
9-072 / 0.75	0.75 g
9-072 / 1.0	1.0 g
9-072 / 1.5	1.5 g
9-072 / 2.0	2.0 g
9-072 / 2.5	2.5 g
9-072 / 3.0	3.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa



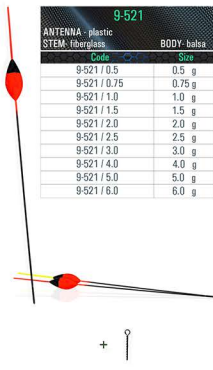
9-502	
Code	Size
9-502 / 0.3	0.3 g
9-502 / 0.5	0.5 g
9-502 / 0.75	0.75 g
9-502 / 1.0	1.0 g
9-502 / 1.5	1.5 g
9-502 / 2.0	2.0 g
9-502 / 2.5	2.5 g
9-502 / 3.0	3.0 g
9-502 / 4.0	4.0 g
9-502 / 5.0	5.0 g

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1.0-1.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-503	
Code	Size
9-503 / 0.3	0.3 g
9-503 / 0.5	0.5 g
9-503 / 0.75	0.75 g
9-503 / 1.0	1.0 g
9-503 / 1.25	1.25 g
9-503 / 1.5	1.5 g
9-503 / 1.75	1.75 g
9-503 / 2.0	2.0 g
9-503 / 2.5	2.5 g
9-503 / 3.0	3.0 g

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1.0-1.2 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



9-521	
Code	Size
9-521 / 0.5	0.5 g
9-521 / 0.75	0.75 g
9-521 / 1.0	1.0 g
9-521 / 1.5	1.5 g
9-521 / 2.0	2.0 g
9-521 / 2.5	2.5 g
9-521 / 3.0	3.0 g
9-521 / 4.0	4.0 g
9-521 / 5.0	5.0 g
9-521 / 6.0	6.0 g

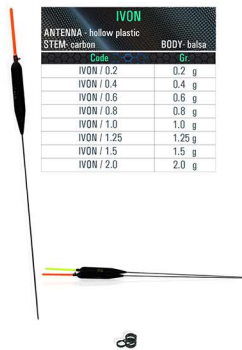
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.2-3.0 mm.
 STEM: fiberglass Ø 0.8-1.2 mm.
 BODY: balsa



IV	
Code	Size
IV / 0.2	0.2 g
IV / 0.4	0.4 g
IV / 0.6	0.6 g
IV / 0.8	0.8 g
IV / 1.0	1.0 g
IV / 1.2	1.2 g

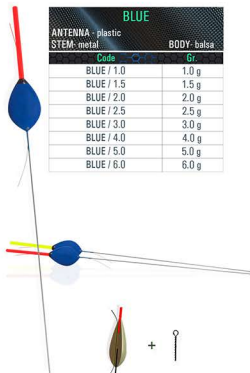
FLOAT TYPE: stationar floats
 ANTENNA: hollow plastic Ø 1.2 mm.
 STEM: carbon Ø 0.6-0.8 mm.
 BODY: balsa

COMPETITION SERIES



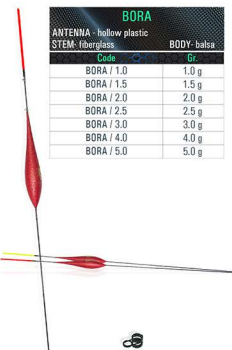
IVON		
ANTENNA - hollow plastic		
STEM: carbon		BODY: balsa
Code	Gr.	
IVON / 0.2	0.2 g	
IVON / 0.4	0.4 g	
IVON / 0.6	0.6 g	
IVON / 0.8	0.8 g	
IVON / 1.0	1.0 g	
IVON / 1.25	1.25 g	
IVON / 1.5	1.5 g	
IVON / 2.0	2.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 1.5 mm.
 STEM: fiberglass Ø 0.6-0.8 mm.
 BODY: balsa



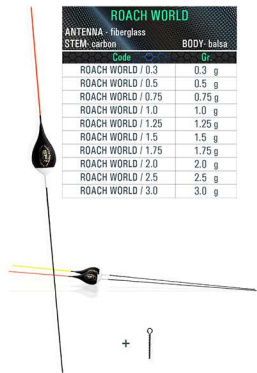
BLUE		
ANTENNA - plastic		
STEM: metal		BODY: balsa
Code	Gr.	
BLUE / 1.0	1.0 g	
BLUE / 1.5	1.5 g	
BLUE / 2.0	2.0 g	
BLUE / 2.5	2.5 g	
BLUE / 3.0	3.0 g	
BLUE / 4.0	4.0 g	
BLUE / 5.0	5.0 g	
BLUE / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 3.0 mm.
 STEM: metal Ø 0.8-1.0 mm.
 BODY: balsa



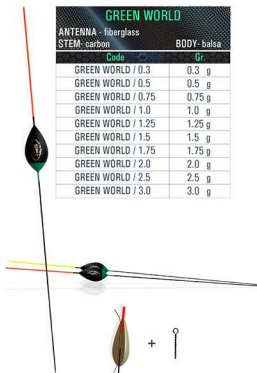
BORA		
ANTENNA - hollow plastic		
STEM: fiberglass		BODY: balsa
Code	Gr.	
BORA / 1.0	1.0 g	
BORA / 1.5	1.5 g	
BORA / 2.0	2.0 g	
BORA / 2.5	2.5 g	
BORA / 3.0	3.0 g	
BORA / 4.0	4.0 g	
BORA / 5.0	5.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 1.5-1.7 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



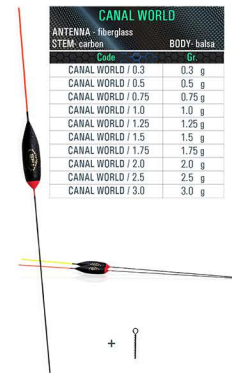
ROACH WORLD		
ANTENNA - fiberglass		
STEM: carbon		BODY: balsa
Code	Gr.	
ROACH WORLD / 0.3	0.3 g	
ROACH WORLD / 0.5	0.5 g	
ROACH WORLD / 0.75	0.75 g	
ROACH WORLD / 1.0	1.0 g	
ROACH WORLD / 1.25	1.25 g	
ROACH WORLD / 1.5	1.5 g	
ROACH WORLD / 1.75	1.75 g	
ROACH WORLD / 2.0	2.0 g	
ROACH WORLD / 2.5	2.5 g	
ROACH WORLD / 3.0	3.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 0.8-1.0 mm.
 STEM: carbon Ø 0.8-1.0 mm.
 BODY: balsa



GREEN WORLD		
ANTENNA - fiberglass		
STEM: carbon		BODY: balsa
Code	Gr.	
GREEN WORLD / 0.3	0.3 g	
GREEN WORLD / 0.5	0.5 g	
GREEN WORLD / 0.75	0.75 g	
GREEN WORLD / 1.0	1.0 g	
GREEN WORLD / 1.25	1.25 g	
GREEN WORLD / 1.5	1.5 g	
GREEN WORLD / 1.75	1.75 g	
GREEN WORLD / 2.0	2.0 g	
GREEN WORLD / 2.5	2.5 g	
GREEN WORLD / 3.0	3.0 g	

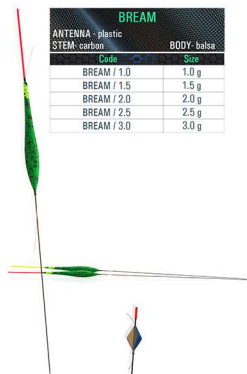
FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 0.8-1.0 mm.
 STEM: carbon Ø 0.8-1.0 mm.
 BODY: balsa



CANAL WORLD		
ANTENNA - fiberglass		
STEM: carbon		BODY: balsa
Code	Gr.	
CANAL WORLD / 0.3	0.3 g	
CANAL WORLD / 0.5	0.5 g	
CANAL WORLD / 0.75	0.75 g	
CANAL WORLD / 1.0	1.0 g	
CANAL WORLD / 1.25	1.25 g	
CANAL WORLD / 1.5	1.5 g	
CANAL WORLD / 1.75	1.75 g	
CANAL WORLD / 2.0	2.0 g	
CANAL WORLD / 2.5	2.5 g	
CANAL WORLD / 3.0	3.0 g	

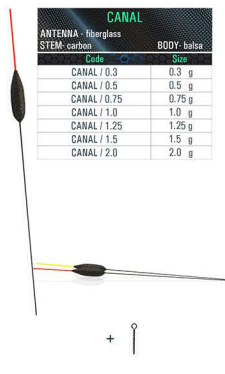
FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 0.8-1.0 mm.
 STEM: carbon Ø 0.8-1.0 mm.
 BODY: balsa

COMPETITION SERIES



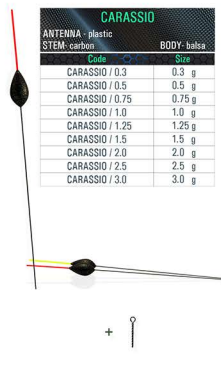
BREAM		
ANTENNA - plastic		
Code	Color	Size
BREAM / 1.0		1.0 g
BREAM / 1.5		1.5 g
BREAM / 2.0		2.0 g
BREAM / 2.5		2.5 g
BREAM / 3.0		3.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.5 mm.
 STEM: carbon Ø 0.8 mm.
 BODY: balsa



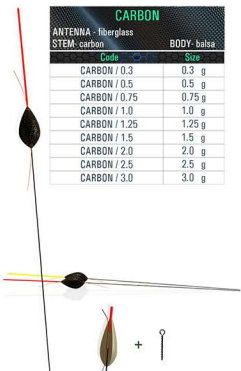
CANAL		
ANTENNA - fiberglass		
Code	Color	Size
CANAL / 0.3		0.3 g
CANAL / 0.5		0.5 g
CANAL / 0.75		0.75 g
CANAL / 1.0		1.0 g
CANAL / 1.25		1.25 g
CANAL / 1.5		1.5 g
CANAL / 2.0		2.0 g

FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 0.6-1.0 mm.
 STEM: carbon Ø 0.6-0.8 mm.
 BODY: balsa



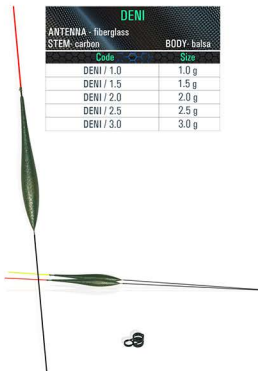
CARASSIO		
ANTENNA - plastic		
Code	Color	Size
CARASSIO / 0.3		0.3 g
CARASSIO / 0.5		0.5 g
CARASSIO / 0.75		0.75 g
CARASSIO / 1.0		1.0 g
CARASSIO / 1.25		1.25 g
CARASSIO / 1.5		1.5 g
CARASSIO / 2.0		2.0 g
CARASSIO / 2.5		2.5 g
CARASSIO / 3.0		3.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: carbon Ø 0.8 mm.
 BODY: balsa



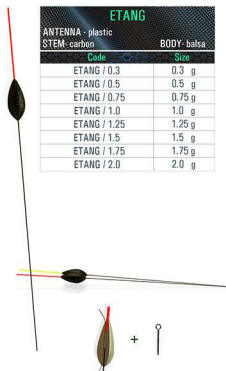
CARBON		
ANTENNA - fiberglass		
Code	Color	Size
CARBON / 0.3		0.3 g
CARBON / 0.5		0.5 g
CARBON / 0.75		0.75 g
CARBON / 1.0		1.0 g
CARBON / 1.25		1.25 g
CARBON / 1.5		1.5 g
CARBON / 2.0		2.0 g
CARBON / 2.5		2.5 g
CARBON / 3.0		3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: fiberglass Ø 0.6-1.0 mm.
 STEM: carbon Ø 0.6-1.0 mm.
 BODY: balsa



DENI		
ANTENNA - fiberglass		
Code	Color	Size
DENI / 1.0		1.0 g
DENI / 1.5		1.5 g
DENI / 2.0		2.0 g
DENI / 2.5		2.5 g
DENI / 3.0		3.0 g

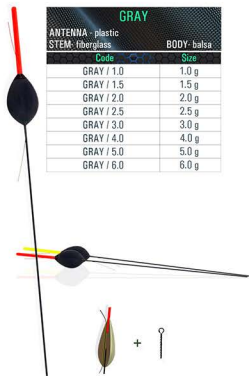
FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 1.0 mm.
 STEM: carbon Ø 0.8 mm.
 BODY: balsa



ETANG		
ANTENNA - plastic		
Code	Color	Size
ETANG / 0.3		0.3 g
ETANG / 0.5		0.5 g
ETANG / 0.75		0.75 g
ETANG / 1.0		1.0 g
ETANG / 1.25		1.25 g
ETANG / 1.5		1.5 g
ETANG / 1.75		1.75 g
ETANG / 2.0		2.0 g

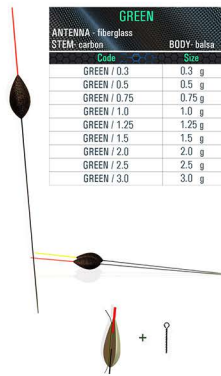
FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: carbon Ø 0.6-0.8 mm.
 BODY: balsa

COMPETITION SERIES



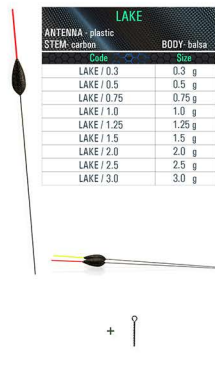
GRAY		
ANTENNA - plastic		BODY - balsa
Code	Size	
GRAY / 1.0	1.0 g	
GRAY / 1.5	1.5 g	
GRAY / 2.0	2.0 g	
GRAY / 2.5	2.5 g	
GRAY / 3.0	3.0 g	
GRAY / 4.0	4.0 g	
GRAY / 5.0	5.0 g	
GRAY / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 2.0-3.0 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



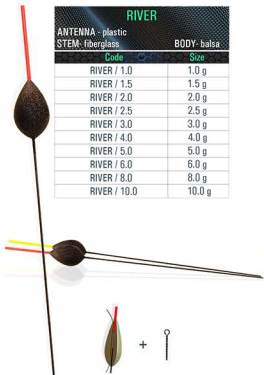
GREEN		
ANTENNA - fiberglass		BODY - balsa
Code	Size	
GREEN / 0.3	0.3 g	
GREEN / 0.5	0.5 g	
GREEN / 0.75	0.75 g	
GREEN / 1.0	1.0 g	
GREEN / 1.25	1.25 g	
GREEN / 1.5	1.5 g	
GREEN / 2.0	2.0 g	
GREEN / 2.5	2.5 g	
GREEN / 3.0	3.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: fiberglass Ø 0.8-1.0 mm.
 STEM: carbon Ø 0.8 mm.
 BODY: balsa



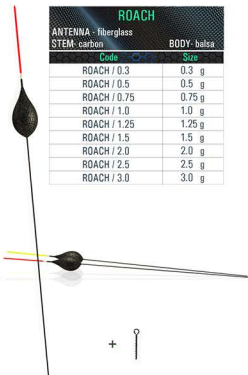
LAKE		
ANTENNA - plastic		BODY - balsa
Code	Size	
LAKE / 0.3	0.3 g	
LAKE / 0.5	0.5 g	
LAKE / 0.75	0.75 g	
LAKE / 1.0	1.0 g	
LAKE / 1.25	1.25 g	
LAKE / 1.5	1.5 g	
LAKE / 2.0	2.0 g	
LAKE / 2.5	2.5 g	
LAKE / 3.0	3.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: carbon Ø 0.6-0.8 mm.
 BODY: balsa



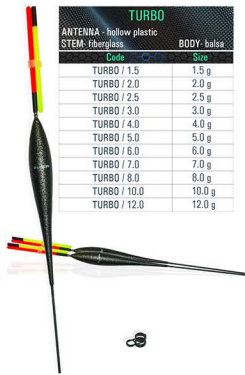
RIVER		
ANTENNA - plastic		BODY - balsa
Code	Size	
RIVER / 1.0	1.0 g	
RIVER / 1.5	1.5 g	
RIVER / 2.0	2.0 g	
RIVER / 2.5	2.5 g	
RIVER / 3.0	3.0 g	
RIVER / 4.0	4.0 g	
RIVER / 5.0	5.0 g	
RIVER / 6.0	6.0 g	
RIVER / 8.0	8.0 g	
RIVER / 10.0	10.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 1.5-4.5 mm.
 STEM: carbon Ø 1.0-1.8 mm.
 BODY: balsa



ROACH		
ANTENNA - fiberglass		BODY - balsa
Code	Size	
ROACH / 0.3	0.3 g	
ROACH / 0.5	0.5 g	
ROACH / 0.75	0.75 g	
ROACH / 1.0	1.0 g	
ROACH / 1.25	1.25 g	
ROACH / 1.5	1.5 g	
ROACH / 2.0	2.0 g	
ROACH / 2.5	2.5 g	
ROACH / 3.0	3.0 g	

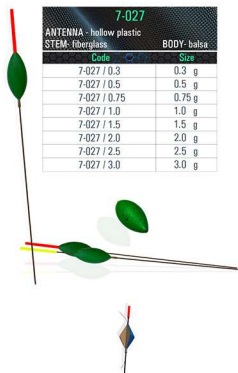
FLOAT TYPE: stationary floats
 ANTENNA: fiberglass Ø 0.8-1.0 mm.
 STEM: carbon Ø 0.6-0.8 mm.
 BODY: balsa



TURBO		
ANTENNA - hollow plastic		BODY - balsa
Code	Size	
TURBO / 1.5	1.5 g	
TURBO / 2.0	2.0 g	
TURBO / 2.5	2.5 g	
TURBO / 3.0	3.0 g	
TURBO / 4.0	4.0 g	
TURBO / 5.0	5.0 g	
TURBO / 6.0	6.0 g	
TURBO / 7.0	7.0 g	
TURBO / 8.0	8.0 g	
TURBO / 10.0	10.0 g	
TURBO / 12.0	12.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic
 include 2 pcs. Ø 2.5
 STEM: fiberglass Ø 1.0-1.8 mm.
 BODY: balsa

CARP SERIES



7-027		
ANTENNA - hollow plastic		BODY- balsa
Code	Size	
7-027 / 0.3	0.3 g	
7-027 / 0.5	0.5 g	
7-027 / 0.75	0.75 g	
7-027 / 1.0	1.0 g	
7-027 / 1.5	1.5 g	
7-027 / 2.0	2.0 g	
7-027 / 2.5	2.5 g	
7-027 / 3.0	3.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.0 mm.
 STEM: fiberglass Ø 1.0 mm.
 BODY: balsa



ANELIA C		
ANTENNA - hollow plastic		BODY- balsa
Code	Size	
ANELIA.C / 1.5	1.5 g	
ANELIA.C / 2.0	2.0 g	
ANELIA.C / 2.5	2.5 g	
ANELIA.C / 3.0	3.0 g	

SERIES PASTE

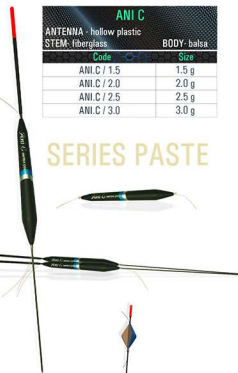
FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



ANELIA		
ANTENNA - hollow plastic		BODY- balsa
Code	Size	
ANELIA / 1.5	1.5 g	
ANELIA / 2.0	2.0 g	
ANELIA / 2.5	2.5 g	
ANELIA / 3.0	3.0 g	

SERIES PASTE

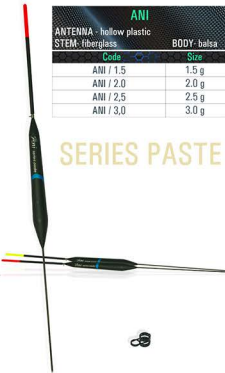
FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



ANI C		
ANTENNA - hollow plastic		BODY- balsa
Code	Size	
ANI.C / 1.5	1.5 g	
ANI.C / 2.0	2.0 g	
ANI.C / 2.5	2.5 g	
ANI.C / 3.0	3.0 g	

SERIES PASTE

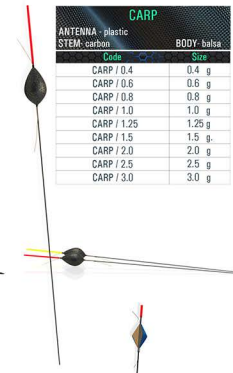
FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



ANI		
ANTENNA - hollow plastic		BODY- balsa
Code	Size	
ANI / 1.5	1.5 g	
ANI / 2.0	2.0 g	
ANI / 2.5	2.5 g	
ANI / 3.0	3.0 g	

SERIES PASTE

FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



CARP		
ANTENNA - plastic		BODY- balsa
Code	Size	
CARP / 0.4	0.4 g	
CARP / 0.6	0.6 g	
CARP / 0.8	0.8 g	
CARP / 1.0	1.0 g	
CARP / 1.25	1.25 g	
CARP / 1.5	1.5 g	
CARP / 2.0	2.0 g	
CARP / 2.5	2.5 g	
CARP / 3.0	3.0 g	

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.5 mm.
 STEM: carbon Ø 0.8 mm.
 BODY: balsa

CARP SERIES



NEW **CARP 1**

ANTENNA - hollow plastic
STEM: fiberglass BODY: balsa

Code	Size
CARP.1 / 0.1	0.1 g
CARP.1 / 0.2	0.2 g
CARP.1 / 0.3	0.3 g
CARP.1 / 0.4	0.4 g
CARP.1 / 0.5	0.5 g
CARP.1 / 0.6	0.6 g
CARP.1 / 0.8	0.8 g
CARP.1 / 1.0	1.0 g



NEW **CARP 2**

ANTENNA - hollow plastic
STEM: carbon BODY: balsa

Code	Size
CARP.2 / 0.1	0.1 g
CARP.2 / 0.3	0.3 g
CARP.2 / 0.5	0.5 g
CARP.2 / 0.7	0.7 g
CARP.2 / 1.0	1.0 g



NEW **CARP 3**

ANTENNA - hollow plastic
STEM: fiberglass BODY: rohacell

Code	Size
CARP.3 / 0.3	0.3 g
CARP.3 / 0.5	0.5 g
CARP.3 / 0.75	0.75 g
CARP.3 / 1.0	1.0 g

ROHACELL



FLOAT TYPE: stationary inline floats
ANTENNA: hollow plastic Ø 3.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 3.0 mm.
STEM: carbon Ø 0.8 mm.
BODY: balsa

FLOAT TYPE: stationary inline floats
ANTENNA: hollow plastic Ø 1.7 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: rohacell



NEW **CARP 5**

ANTENNA - plastic
STEM: fiberglass BODY: balsa

Code	Size
CARP.5 / 0.2	0.2 g
CARP.5 / 0.3	0.3 g
CARP.5 / 0.4	0.4 g
CARP.5 / 0.5	0.5 g
CARP.5 / 0.6	0.6 g
CARP.5 / 0.7	0.7 g
CARP.5 / 0.8	0.8 g
CARP.5 / 1.0	1.0 g



NEW **CARP 6**

ANTENNA - hollow plastic
STEM: fiberglass BODY: rohacell

Code	Size
CARP.6 / 0.1	0.1 g
CARP.6 / 0.2	0.2 g
CARP.6 / 0.3	0.3 g
CARP.6 / 0.5	0.5 g
CARP.6 / 0.7	0.7 g
CARP.6 / 1.0	1.0 g



NEW **CARP 8**

ANTENNA - hollow plastic
STEM: fiberglass BODY: rohacell

Code	Size
CARP.6 / 0.2	0.2 g
CARP.6 / 0.4	0.4 g
CARP.6 / 0.6	0.6 g
CARP.6 / 0.8	0.8 g
CARP.6 / 1.0	1.0 g
CARP.6 / 1.2	1.2 g

ROHACELL

ROHACELL

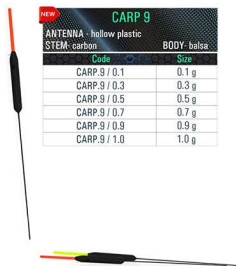


FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic Ø 3.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

FLOAT TYPE: stationary inline floats
ANTENNA: hollow plastic Ø 2.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: rohacell

FLOAT TYPE: stationary inline floats
ANTENNA: hollow plastic Ø 1.7 mm.
STEM: carbon Ø 1.0 mm.
BODY: rohacell

CARP SERIES



NEW **CARP 9**

ANTENNA - hollow plastic
STEM: carbon BODY: balsa

Code	Size
CARP.9 / 0.1	0.1 g
CARP.9 / 0.3	0.3 g
CARP.9 / 0.5	0.5 g
CARP.9 / 0.7	0.7 g
CARP.9 / 0.9	0.9 g
CARP.9 / 1.0	1.0 g



NEW **CARP 11**

ANTENNA - hollow plastic
STEM: fiberglass BODY: balsa

Code	Size
CARP.11 / 0.1	0.1 g
CARP.11 / 0.2	0.2 g
CARP.11 / 0.3	0.3 g
CARP.11 / 0.4	0.4 g
CARP.11 / 0.5	0.5 g



NEW **CARP 16**

ANTENNA - hollow plastic
STEM: fiberglass BODY: balsa

Code	Size
CARP.16 / 0.2	0.2 g
CARP.16 / 0.4	0.4 g
CARP.16 / 0.6	0.6 g
CARP.16 / 0.8	0.8 g
CARP.16 / 1.0	1.0 g
CARP.16 / 1.2	1.2 g



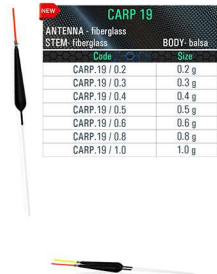
FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 1.7-2.5 mm.
STEM: carbon Ø 0.8 mm.
BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 2.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 1.5 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa



NEW **CARP 19**

ANTENNA - fiberglass
STEM: fiberglass BODY: balsa

Code	Size
CARP.19 / 0.2	0.2 g
CARP.19 / 0.3	0.3 g
CARP.19 / 0.4	0.4 g
CARP.19 / 0.5	0.5 g
CARP.19 / 0.6	0.6 g
CARP.19 / 0.8	0.8 g
CARP.19 / 1.0	1.0 g



NEW **CARP 25**

ANTENNA - hollow plastic
STEM: fiberglass BODY: rohacell

Code	Size
CARP.25 / 0.1	0.1 g
CARP.25 / 0.2	0.2 g
CARP.25 / 0.3	0.3 g
CARP.25 / 0.5	0.5 g
CARP.25 / 0.7	0.7 g
CARP.25 / 1.0	1.0 g

ROHACELL



NEW **CARP 26**

ANTENNA - hollow plastic
STEM: fiberglass BODY: rohacell

Code	Size
CARP.26 / 0.2	0.2 g
CARP.26 / 0.4	0.4 g
CARP.26 / 0.6	0.6 g
CARP.26 / 0.8	0.8 g
CARP.26 / 1.0	1.0 g

ROHACELL



FLOAT TYPE: stationary floats
ANTENNA: fiberglass Ø 0.8 mm.
STEM: fiberglass Ø 0.8 mm.
BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 1.7 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: rohacell



FLOAT TYPE: stationary floats
ANTENNA: hollow plastic Ø 1.7 mm.
STEM: carbon Ø 1.0 mm.
BODY: rohacell

CARP SERIES

NEW **CARP 34**

ANTENNA - fiberglass
STEM: fiberglass BODY: rohacell

Code	Size
CARP-34/ 0.1	0.1 g
CARP-34/ 0.2	0.2 g
CARP-34/ 0.3	0.3 g
CARP-34/ 0.4	0.4 g
CARP-34/ 0.5	0.5 g
CARP-34/ 0.6	0.6 g

ROHACELL



FLOAT TYPE: stationary floats
ANTENNA: fiberglass Ø 0.8 mm.
STEM: fiberglass Ø 0.8 mm.
BODY: rohacell

NEW **CRX 1**

ANTENNA - plastic
STEM: fiberglass BODY: balsa

Code	Size
CRX.1 / 0.1	0.1 g
CRX.1 / 0.2	0.2 g
CRX.1 / 0.3	0.3 g
CRX.1 / 0.4	0.4 g
CRX.1 / 0.5	0.5 g
CRX.1 / 0.6	0.6 g
CRX.1 / 0.8	0.8 g



FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic Ø 2.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

NEW **CRX 2**

ANTENNA - plastic
STEM: fiberglass BODY: balsa

Code	Size
CRX.2 / 0.1	0.1 g
CRX.2 / 0.2	0.2 g
CRX.2 / 0.3	0.3 g
CRX.2 / 0.4	0.4 g
CRX.2 / 0.5	0.5 g
CRX.2 / 0.75	0.75 g
CRX.2 / 1.0	1.0 g



FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic Ø 2.0 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

NEW **CRX 3**

ANTENNA - balsa
STEM: fiberglass BODY: balsa

Code	Size
CRX.3 / 0.2	0.2 g
CRX.3 / 0.3	0.3 g
CRX.3 / 0.4	0.4 g
CRX.3 / 0.5	0.5 g
CRX.3 / 0.6	0.6 g



FLOAT TYPE: stationary inline floats
ANTENNA: balsa Ø 2.5-3.5 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

NEW **CRX 4**

ANTENNA - hollow
STEM: fiberglass BODY: balsa

Code	Size
CRX.4 / 0.2	0.2 g
CRX.4 / 0.3	0.3 g
CRX.4 / 0.4	0.4 g
CRX.4 / 0.5	0.5 g
CRX.4 / 0.6	0.6 g
CRX.4 / 0.8	0.8 g



FLOAT TYPE: stationary inline floats
ANTENNA: hollow plastic Ø 1.5 mm.
STEM: fiberglass Ø 0.8 mm.
BODY: balsa

NEW **CRX 5**

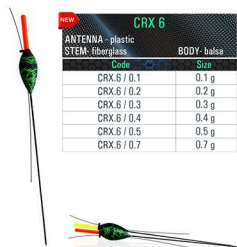
ANTENNA - plastic
STEM: fiberglass BODY: balsa

Code	Size
CRX 5 / 0.2	0.2 g
CRX 5 / 0.4	0.4 g
CRX 5 / 0.6	0.6 g
CRX 5 / 0.8	0.8 g
CRX 5 / 1.0	1.0 g



FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic interchangeable starlite Ø 3.0
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

CARP SERIES



NEW **CRX 6**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
CRX.6 / 0.1	0.1 g		
CRX.6 / 0.2	0.2 g		
CRX.6 / 0.3	0.3 g		
CRX.6 / 0.4	0.4 g		
CRX.6 / 0.5	0.5 g		
CRX.6 / 0.7	0.7 g		



FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 3.0 mm.
 STEM: fiberglass Ø 0.8 mm.
 BODY: balsa



NEW **DANY C**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
DANY C / 1.5	1.5 g		
DANY C / 2.0	2.0 g		
DANY C / 2.5	2.5 g		
DANY C / 3.0	3.0 g		

SERIES PASTE



FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



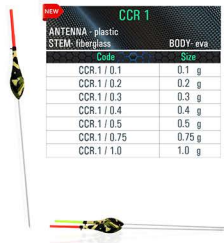
NEW **DANY**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
DANY / 1.5	1.5 g		
DANY / 2.0	2.0 g		
DANY / 2.5	2.5 g		
DANY / 3.0	3.0 g		

SERIES PASTE



FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 2.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



NEW **CCR 1**

ANTENNA - plastic		BODY - eva	
Code	Size	Code	Size
CCR.1 / 0.1	0.1 g		
CCR.1 / 0.2	0.2 g		
CCR.1 / 0.3	0.3 g		
CCR.1 / 0.4	0.4 g		
CCR.1 / 0.5	0.5 g		
CCR.1 / 0.75	0.75 g		
CCR.1 / 1.0	1.0 g		



FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 1.5 mm.
 STEM: fiberglass Ø 0.8 mm.
 BODY: eva

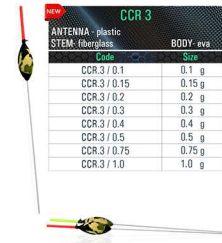


NEW **CCR 2**

ANTENNA - plastic		BODY - eva	
Code	Size	Code	Size
CCR.2 / 0.2	0.2 g		
CCR.2 / 0.3	0.3 g		
CCR.2 / 0.4	0.4 g		
CCR.2 / 0.5	0.5 g		
CCR.2 / 0.6	0.6 g		
CCR.2 / 0.8	0.8 g		
CCR.2 / 1.0	1.0 g		



FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 1.5 mm.
 STEM: fiberglass Ø 0.8 mm.
 BODY: eva



NEW **CCR 3**

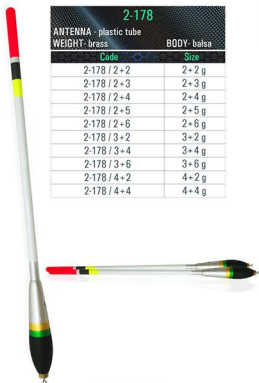
ANTENNA - plastic		BODY - eva	
Code	Size	Code	Size
CCR.3 / 0.1	0.1 g		
CCR.3 / 0.15	0.15 g		
CCR.3 / 0.2	0.2 g		
CCR.3 / 0.3	0.3 g		
CCR.3 / 0.4	0.4 g		
CCR.3 / 0.5	0.5 g		
CCR.3 / 0.75	0.75 g		
CCR.3 / 1.0	1.0 g		



FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 1.5 mm.
 STEM: fiberglass Ø 0.8 mm.
 BODY: balsa

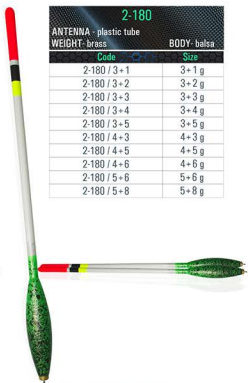
EVA COMPETITION

WAGGLER & SLIDER SERIES



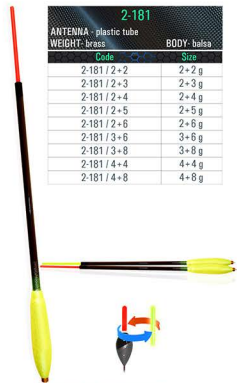
2-178	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-178 / 2+2	2+2 g
2-178 / 2+3	2+3 g
2-178 / 2+4	2+4 g
2-178 / 2+5	2+5 g
2-178 / 2+6	2+6 g
2-178 / 3+2	3+2 g
2-178 / 3+4	3+4 g
2-178 / 3+6	3+6 g
2-178 / 4+2	4+2 g
2-178 / 4+4	4+4 g

FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic Ø 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-180	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-180 / 3+1	3+1 g
2-180 / 3+2	3+2 g
2-180 / 3+3	3+3 g
2-180 / 3+4	3+4 g
2-180 / 3+5	3+5 g
2-180 / 4+3	4+3 g
2-180 / 4+5	4+5 g
2-180 / 4+6	4+6 g
2-180 / 5+6	5+6 g
2-180 / 5+8	5+8 g

FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic Ø 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-181	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-181 / 2+2	2+2 g
2-181 / 2+3	2+3 g
2-181 / 2+4	2+4 g
2-181 / 2+5	2+5 g
2-181 / 2+6	2+6 g
2-181 / 3+6	3+6 g
2-181 / 3+8	3+8 g
2-181 / 4+4	4+4 g
2-181 / 4+8	4+8 g

FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic Ø 5.0 mm.
 interchangeable starlite Ø 3.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-185	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-185 / 2+1	2+1 g
2-185 / 2+2	2+2 g
2-185 / 2+3	2+3 g
2-185 / 2+4	2+4 g
2-185 / 3+2	3+2 g
2-185 / 3+3	3+3 g
2-185 / 4+2	4+2 g
2-185 / 4+3	4+3 g

FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic multicolor Ø 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-186	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-186 / 2+2	2+2 g
2-186 / 2+3	2+3 g
2-186 / 2+4	2+4 g
2-186 / 3+3	3+3 g
2-186 / 3+4	3+4 g
2-186 / 4+3	4+3 g
2-186 / 4+4	4+4 g
2-186 / 4+6	4+6 g

FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic multicolor Ø 4.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-187	
ANTENNA - plastic tube	BODY - balsa
WEIGHT - brass	
Code	Size
2-187 / 2+1	2+1 g
2-187 / 2+2	2+2 g
2-187 / 2+3	2+3 g
2-187 / 3+3	3+3 g
2-187 / 3+4	3+4 g
2-187 / 4+2	4+2 g
2-187 / 4+3	4+3 g
2-187 / 4+4	4+4 g

FLOAT TYPE: waggler floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0 mm.
 WEIGHT: fixed weight
 BODY: balsa

WAGGLER & SLIDER SERIES



NEW **2-188**

ANTENNA - plastic tube		BODY: balsa
Code	Size	
2-188 / 2+1	2-1 g	
2-188 / 2+2	2-2 g	
2-188 / 3+1	3-1 g	
2-188 / 3+2	3-2 g	
2-188 / 3+3	3-3 g	
2-188 / 4+1	4-1 g	
2-188 / 4+2	4-2 g	
2-188 / 4+3	4-3 g	



FLOAT TYPE: waggler floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 WEIGHT: fixed weight
 BODY: balsa

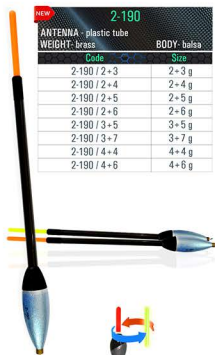


NEW **2-189**

ANTENNA - plastic tube		BODY: balsa
Code	Size	
2-189 / 2+2	2-2 g	
2-189 / 2+3	2-3 g	
2-189 / 3+2	3-2 g	
2-189 / 3+3	3-3 g	
2-189 / 4+2	4-2 g	
2-189 / 4+3	4-3 g	
2-189 / 4+4	4-4 g	
2-189 / 4+6	4-6 g	



FLOAT TYPE: waggler floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 WEIGHT: fixed weight
 BODY: balsa

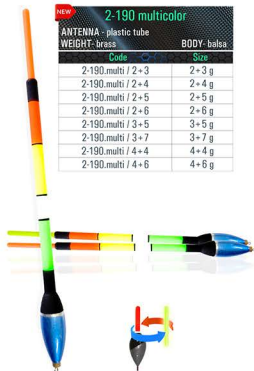


NEW **2-190**

ANTENNA - plastic tube		BODY: balsa
Code	Size	
2-190 / 2+3	2-3 g	
2-190 / 2+4	2-4 g	
2-190 / 2+5	2-5 g	
2-190 / 2+6	2-6 g	
2-190 / 3+5	3-5 g	
2-190 / 3+7	3-7 g	
2-190 / 4+4	4-4 g	
2-190 / 4+6	4-6 g	



FLOAT TYPE: waggler floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa



NEW **2-190 multicolor**

ANTENNA - plastic tube		BODY: balsa
Code	Size	
2-190.mt / 2+3	2-3 g	
2-190.mt / 2+4	2-4 g	
2-190.mt / 2+5	2-5 g	
2-190.mt / 2+6	2-6 g	
2-190.mt / 3+5	3-5 g	
2-190.mt / 3+7	3-7 g	
2-190.mt / 4+4	4-4 g	
2-190.mt / 4+6	4-6 g	



FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic multicolor + interchangeable starlite Ø 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa



NEW **2-191 multicolor**

ANTENNA - plastic tube		BODY: balsa
Code	Size	
2-191.mt / 3+2	3-2 g	
2-191.mt / 3+3	3-3 g	
2-191.mt / 3+4	3-4 g	
2-191.mt / 4+2	4-2 g	
2-191.mt / 4+3	4-3 g	
2-191.mt / 4+4	4-4 g	
2-191.mt / 4+6	4-6 g	
2-191.mt / 5+3	5-3 g	
2-191.mt / 5+5	5-5 g	



FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic multicolor Ø 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa



NEW **2-191 multi-starlite**

ANTENNA - plastic		BODY: eva
Code	Size	
2-191.mt.starlite / 3+2	3-2 g	
2-191.mt.starlite / 3+3	3-3 g	
2-191.mt.starlite / 3+4	3-4 g	
2-191.mt.starlite / 4+2	4-2 g	
2-191.mt.starlite / 4+3	4-3 g	
2-191.mt.starlite / 4+4	4-4 g	
2-191.mt.starlite / 4+6	4-6 g	
2-191.mt.starlite / 5+3	5-3 g	
2-191.mt.starlite / 5+5	5-5 g	



FLOAT TYPE: waggler floats
 ANTENNA: hollow plastic multicolor + interchangeable starlite Ø 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa

WAGGLER & SLIDER SERIES



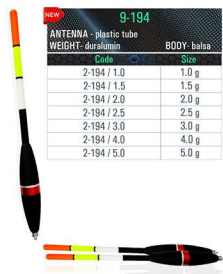
2-192	
ANTENNA - plastic tube	BODY: balsa
WEIGHT: duralumin	
Code	Size
2-192 / 2.0	2.0 g
2-192 / 3.0	3.0 g
2-192 / 4.0	4.0 g
2-192 / 5.0	5.0 g
2-192 / 6.0	6.0 g

FLOAT TYPE: wagglers floats
 ANTENNA: hollow plastic \varnothing 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-193	
ANTENNA - plastic tube	BODY: balsa
WEIGHT: duralumin	
Code	Size
2-193 / 2.0	2.0 g
2-193 / 2.5	2.5 g
2-193 / 3.0	3.0 g
2-193 / 4.0	4.0 g
2-193 / 5.0	5.0 g
2-193 / 6.0	6.0 g

FLOAT TYPE: wagglers floats
 ANTENNA: hollow plastic \varnothing 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



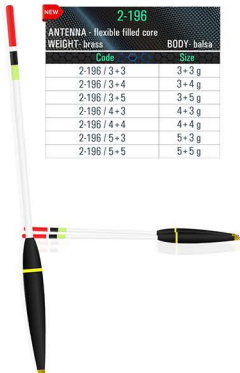
9-194	
ANTENNA - plastic tube	BODY: balsa
WEIGHT: duralumin	
Code	Size
2-194 / 1.0	1.0 g
2-194 / 1.5	1.5 g
2-194 / 2.0	2.0 g
2-194 / 2.5	2.5 g
2-194 / 3.0	3.0 g
2-194 / 4.0	4.0 g
2-194 / 5.0	5.0 g

FLOAT TYPE: wagglers floats
 ANTENNA: hollow plastic \varnothing 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



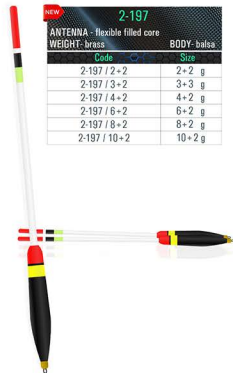
2-195	
ANTENNA - plastic tube	BODY: balsa
WEIGHT: brass	
Code	Size
2-195 / 3+2	3+2 g
2-195 / 3+3	3+3 g
2-195 / 3+4	3+4 g
2-195 / 4+4	4+4 g
2-195 / 4+6	4+6 g

FLOAT TYPE: wagglers floats
 ANTENNA: hollow plastic \varnothing 5.0 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-196	
ANTENNA - flexible filled core	BODY: balsa
WEIGHT: brass	
Code	Size
2-196 / 3+3	3+3 g
2-196 / 3+4	3+4 g
2-196 / 3+5	3+5 g
2-196 / 4+3	4+3 g
2-196 / 4+4	4+4 g
2-196 / 5+3	5+3 g
2-196 / 5+5	5+5 g

FLOAT TYPE: wagglers floats
 ANTENNA: flexible filled core \varnothing 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa



2-197	
ANTENNA - flexible filled core	BODY: balsa
WEIGHT: brass	
Code	Size
2-197 / 2+2	2+2 g
2-197 / 3+2	3+2 g
2-197 / 4+2	4+2 g
2-197 / 6+2	6+2 g
2-197 / 8+2	8+2 g
2-197 / 10+2	10+2 g

FLOAT TYPE: wagglers floats
 ANTENNA: flexible filled core \varnothing 4.5 mm.
 WEIGHT: fixed weight
 BODY: balsa

WAGGLER & SLIDER SERIES



NEW **2-198**

ANTENNA - flexible filled core
WEIGHT: brass BODY: balsa

Code	Size
2-198 / 2+2	2+2 g
2-198 / 3+2	3+2 g
2-198 / 4+2	4+2 g
2-198 / 4+3	4+3 g
2-198 / 5+2	5+2 g
2-198 / 5+4	5+4 g
2-198 / 6+2	6+2 g
2-198 / 6+4	6+4 g
2-198 / 8+4	8+4 g

FLOAT TYPE: waggler floats
ANTENNA: flexible filled core Ø 4.5 mm.
WEIGHT: fixed weight
BODY: balsa

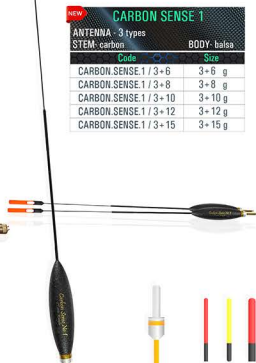


NEW **ANGELICA**

ANTENNA - 3 types
STEM: flexible filled core BODY: balsa

Code	Size
ANGELICA / 10.0	10.0 g
ANGELICA / 12.0	12.0 g
ANGELICA / 14.0	14.0 g
ANGELICA / 16.0	16.0 g
ANGELICA / 18.0	18.0 g
ANGELICA / 20.0	20.0 g

FLOAT TYPE: waggler floats
ANTENNA: hollow Ø 6.5 mm,
thick plastic Ø 4.5 mm, and Ø 3.0 mm.
STEM: flexible filled core Ø 4.5 mm.
WEIGHT: changing with washers brass
BODY: balsa



NEW **CARBON SENSE 1**

ANTENNA - 3 types
STEM: carbon BODY: balsa

Code	Size
CARBON SENSE 1 / 3+6	3+6 g
CARBON SENSE 1 / 3+8	3+8 g
CARBON SENSE 1 / 3+10	3+10 g
CARBON SENSE 1 / 3+12	3+12 g
CARBON SENSE 1 / 3+15	3+15 g

FLOAT TYPE: slider floats
ANTENNA: hollow Ø 6.5 mm,
hollow Ø 4.5 mm, and Ø 3.0 mm.
STEM: carbon tube Ø 2.0 mm.
WEIGHT: changing with washers brass
BODY: balsa

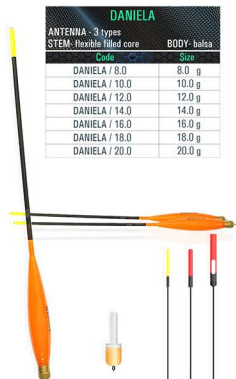


NEW **CARBON SENSE 2**

ANTENNA - 3 types
STEM: carbon BODY: balsa

Code	Size
CARBON.SENSE.2 / 10.0	10.0 g
CARBON.SENSE.2 / 12.0	12.0 g
CARBON.SENSE.2 / 14.0	14.0 g
CARBON.SENSE.2 / 16.0	16.0 g
CARBON.SENSE.2 / 18.0	18.0 g
CARBON.SENSE.2 / 20.0	20.0 g
CARBON.SENSE.2 / 25.0	25.0 g

FLOAT TYPE: slider floats
ANTENNA: hollow Ø 6.5 mm,
hollow Ø 4.5 mm, and Ø 3.0 mm.
STEM: carbon tube Ø 2.0 mm.
WEIGHT: changing with washers brass
BODY: balsa

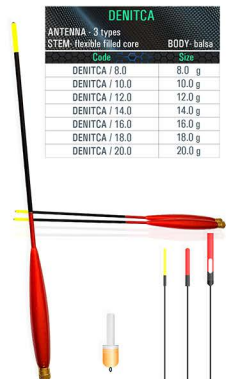


DANIELA

ANTENNA - 3 types
STEM: flexible filled core BODY: balsa

Code	Size
DANIELA / 8.0	8.0 g
DANIELA / 10.0	10.0 g
DANIELA / 12.0	12.0 g
DANIELA / 14.0	14.0 g
DANIELA / 16.0	16.0 g
DANIELA / 18.0	18.0 g
DANIELA / 20.0	20.0 g

FLOAT TYPE: slider floats
ANTENNA: hollow Ø 6.5 mm,
hollow Ø 4.5 mm, and Ø 3.0 mm.
STEM: flexible filled core Ø 4.5 mm.
WEIGHT: changing with washers brass
BODY: balsa



DENITCA

ANTENNA - 3 types
STEM: flexible filled core BODY: balsa

Code	Size
DENITCA / 8.0	8.0 g
DENITCA / 10.0	10.0 g
DENITCA / 12.0	12.0 g
DENITCA / 14.0	14.0 g
DENITCA / 16.0	16.0 g
DENITCA / 18.0	18.0 g
DENITCA / 20.0	20.0 g

FLOAT TYPE: slider floats
ANTENNA: hollow Ø 6.5 mm,
hollow Ø 4.5 mm, and Ø 3.0 mm.
STEM: flexible filled core Ø 4.5 mm.
WEIGHT: changing with washers brass
BODY: balsa

WAGGLER & SLIDER SERIES

SENSOR BREAM

ANTENNA - 3 types
STEM: plastic tube BODY: balsa

Code	Size	Weight
SENSOR BREAM / 8.0	8.0 g	
SENSOR BREAM / 10.0	10.0 g	
SENSOR BREAM / 12.0	12.0 g	
SENSOR BREAM / 14.0	14.0 g	
SENSOR BREAM / 16.0	16.0 g	
SENSOR BREAM / 18.0	18.0 g	
SENSOR BREAM / 20.0	20.0 g	

SLIDER 1

ANTENNA - plastic
STEM: plastic tube BODY: balsa

Code	Size	Weight
SLIDER.1 / 3+4	3+4 g	
SLIDER.1 / 3+6	3+6 g	
SLIDER.1 / 3+8	3+8 g	
SLIDER.1 / 3+10	3+10 g	
SLIDER.1 / 3+12	3+12 g	
SLIDER.1 / 3+15	3+15 g	

SLIDER 2

ANTENNA - plastic
STEM: plastic tube BODY: balsa

Code	Size	Weight
SLIDER.2 / 3+3	3+3 g	
SLIDER.2 / 3+5	3+5 g	
SLIDER.2 / 3+7	3+7 g	
SLIDER.2 / 3+9	3+9 g	
SLIDER.2 / 3+11	3+11 g	
SLIDER.2 / 3+15	3+15 g	

FLOAT TYPE: waggler floats
ANTENNA: hollow \varnothing 6.5 mm.
thick plastic \varnothing 4.5 mm. and \varnothing 3.0 mm.
STEM: plastic tube \varnothing 4.0 mm.
WEIGHT: changing with washers brass
BODY: balsa

FLOAT TYPE: slider floats
ANTENNA: thick plastic interchangeable
starlite \varnothing 3.0 mm.
WEIGHT: fixed weight
BODY: balsa

FLOAT TYPE: slider floats
ANTENNA: thick plastic interchangeable
starlite \varnothing 3.0 mm.
WEIGHT: fixed weight
BODY: balsa

SLIDER 4

ANTENNA - 2 types
STEM: plastic tube BODY: balsa

Code	Size	Weight
SLIDER.4 / 3+3	3+3 g	
SLIDER.4 / 3+4	3+4 g	
SLIDER.4 / 3+6	3+6 g	
SLIDER.4 / 3+8	3+8 g	
SLIDER.4 / 3+10	3+10 g	
SLIDER.4 / 3+12	3+12 g	
SLIDER.4 / 3+15	3+15 g	

TATCH

ANTENNA - 3 types
STEM: peacock BODY: balsa

Code	Size	Weight
TATCH / 8.0	8.0 g	
TATCH / 10.0	10.0 g	
TATCH / 12.0	12.0 g	
TATCH / 14.0	14.0 g	
TATCH / 16.0	16.0 g	
TATCH / 18.0	18.0 g	
TATCH / 20.0	20.0 g	

ROCKET

ANTENNA - plastic
STEM: plastic tube BODY: eva

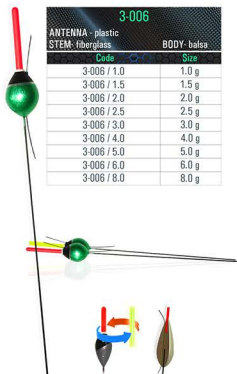
Code	Size	Weight
ROCKET / 4+2	4+2 g	
ROCKET / 6+2	6+2 g	
ROCKET / 8+2	8+2 g	
ROCKET / 10+2	10+2 g	

FLOAT TYPE: slider floats
ANTENNA: thick plastic 2 types
 \varnothing 3.0 mm. and \varnothing 4.5
WEIGHT: fixed weight
BODY: balsa

FLOAT TYPE: waggler floats
ANTENNA: hollow \varnothing 6.5 mm.
thick plastic \varnothing 4.5 mm. and \varnothing 3.0 mm.
STEM: plastic tube \varnothing 4.0 mm.
WEIGHT: changing with washers brass
BODY: balsa

FLOAT TYPE: waggler floats
ANTENNA: thick plastic interchangeable
starlite \varnothing 4.5 mm.
WEIGHT: fixed weight
BODY: balsa

INLINE SERIES



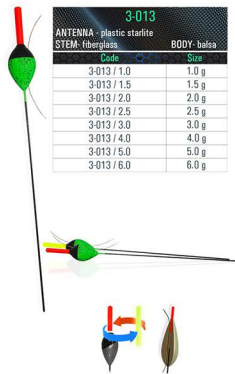
3-006	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
3-006 / 1.0	1.0 g
3-006 / 1.5	1.5 g
3-006 / 2.0	2.0 g
3-006 / 2.5	2.5 g
3-006 / 3.0	3.0 g
3-006 / 4.0	4.0 g
3-006 / 5.0	5.0 g
3-006 / 6.0	6.0 g
3-006 / 8.0	8.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



3-012	
ANTENNA - plastic starlite	BODY - balsa
STEM: fiberglass	
Code	Size
3-012 / 1.0	1.0 g
3-012 / 1.5	1.5 g
3-012 / 2.0	2.0 g
3-012 / 2.5	2.5 g
3-012 / 3.0	3.0 g
3-012 / 4.0	4.0 g
3-012 / 5.0	5.0 g
3-012 / 6.0	6.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



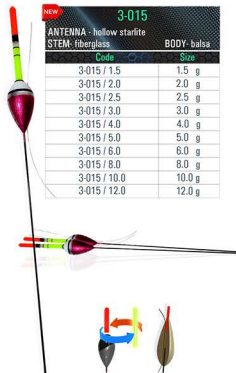
3-013	
ANTENNA - plastic starlite	BODY - balsa
STEM: fiberglass	
Code	Size
3-013 / 1.0	1.0 g
3-013 / 1.5	1.5 g
3-013 / 2.0	2.0 g
3-013 / 2.5	2.5 g
3-013 / 3.0	3.0 g
3-013 / 4.0	4.0 g
3-013 / 5.0	5.0 g
3-013 / 6.0	6.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



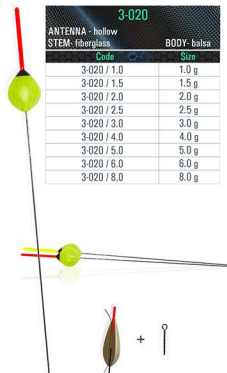
3-014	
ANTENNA - plastic starlite	BODY - balsa
STEM: fiberglass	
Code	Size
3-014 / 1.0	1.0 g
3-014 / 1.5	1.5 g
3-014 / 2.0	2.0 g
3-014 / 2.5	2.5 g
3-014 / 3.0	3.0 g
3-014 / 4.0	4.0 g
3-014 / 5.0	5.0 g
3-014 / 6.0	6.0 g
3-014 / 8.0	8.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



3-015	
ANTENNA - hollow starlite	BODY - balsa
STEM: fiberglass	
Code	Size
3-015 / 1.5	1.5 g
3-015 / 2.0	2.0 g
3-015 / 2.5	2.5 g
3-015 / 3.0	3.0 g
3-015 / 4.0	4.0 g
3-015 / 5.0	5.0 g
3-015 / 6.0	6.0 g
3-015 / 8.0	8.0 g
3-015 / 10.0	10.0 g
3-015 / 12.0	12.0 g

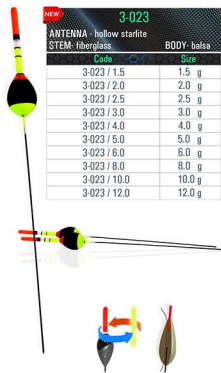
FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.2-1.8 mm.
 BODY: balsa



3-020	
ANTENNA - hollow	BODY - balsa
STEM: fiberglass	
Code	Size
3-020 / 1.0	1.0 g
3-020 / 1.5	1.5 g
3-020 / 2.0	2.0 g
3-020 / 2.5	2.5 g
3-020 / 3.0	3.0 g
3-020 / 4.0	4.0 g
3-020 / 5.0	5.0 g
3-020 / 6.0	6.0 g
3-020 / 8.0	8.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 3.0 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

INLINE SERIES

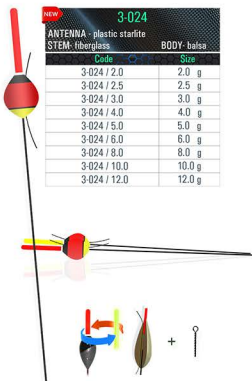


NEW **3-023**

ANTENNA - hollow starlite
STEM: fiberglass BODY: balsa

Code	Size
3-023 / 1.5	1.5 g
3-023 / 2.0	2.0 g
3-023 / 2.5	2.5 g
3-023 / 3.0	3.0 g
3-023 / 4.0	4.0 g
3-023 / 5.0	5.0 g
3-023 / 6.0	6.0 g
3-023 / 8.0	8.0 g
3-023 / 10.0	10.0 g
3-023 / 12.0	12.0 g

FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.8 mm.
BODY: balsa

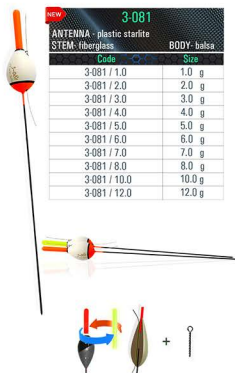


NEW **3-024**

ANTENNA - plastic starlite
STEM: fiberglass BODY: balsa

Code	Size
3-024 / 2.0	2.0 g
3-024 / 2.5	2.5 g
3-024 / 3.0	3.0 g
3-024 / 4.0	4.0 g
3-024 / 5.0	5.0 g
3-024 / 6.0	6.0 g
3-024 / 8.0	8.0 g
3-024 / 10.0	10.0 g
3-024 / 12.0	12.0 g

FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.8 mm.
BODY: balsa

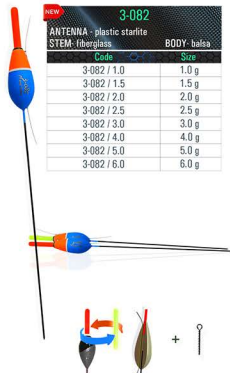


NEW **3-081**

ANTENNA - plastic starlite
STEM: fiberglass BODY: balsa

Code	Size
3-081 / 1.0	1.0 g
3-081 / 2.0	2.0 g
3-081 / 3.0	3.0 g
3-081 / 4.0	4.0 g
3-081 / 5.0	5.0 g
3-081 / 6.0	6.0 g
3-081 / 7.0	7.0 g
3-081 / 8.0	8.0 g
3-081 / 10.0	10.0 g
3-081 / 12.0	12.0 g

FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa



NEW **3-082**

ANTENNA - plastic starlite
STEM: fiberglass BODY: balsa

Code	Size
3-082 / 1.0	1.0 g
3-082 / 1.5	1.5 g
3-082 / 2.0	2.0 g
3-082 / 2.5	2.5 g
3-082 / 3.0	3.0 g
3-082 / 4.0	4.0 g
3-082 / 5.0	5.0 g
3-082 / 6.0	6.0 g

FLOAT TYPE: stationary inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa



NEW **3-111**

ANTENNA - balsa
STEM: fiberglass BODY: balsa

Code	Size
3-111 / 0.2	0.2 g
3-111 / 0.4	0.4 g
3-111 / 0.6	0.6 g
3-111 / 0.8	0.8 g
3-111 / 1.0	1.0 g
3-111 / 1.2	1.2 g

FLOAT TYPE: stationary inline floats
ANTENNA: balsa Ø 2.5-3.5 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa



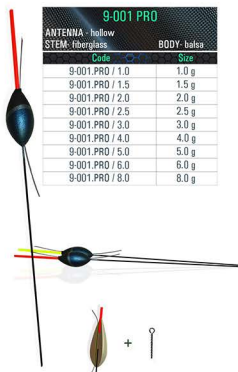
NEW **3-118**

ANTENNA - balsa
STEM: fiberglass BODY: balsa

Code	Size
3-118 / 0.3	0.3 g
3-118 / 0.5	0.5 g
3-118 / 0.75	0.75 g
3-118 / 1.0	1.0 g
3-118 / 1.5	1.5 g
3-118 / 2.0	2.0 g

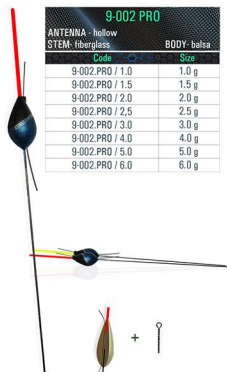
FLOAT TYPE: stationary inline floats
ANTENNA: balsa Ø 2.5-3.5 mm.
STEM: fiberglass Ø 1.0 mm.
BODY: balsa

INLINE SERIES



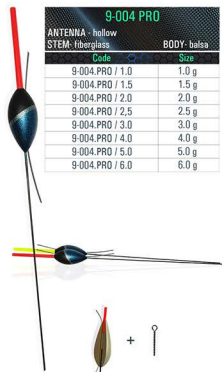
9-001 PRO		
ANTENNA - hollow		BODY: balsa
STEM: fiberglass		
Code	Size	
9-001.PRO / 1.0	1.0 g	
9-001.PRO / 1.5	1.5 g	
9-001.PRO / 2.0	2.0 g	
9-001.PRO / 2.5	2.5 g	
9-001.PRO / 3.0	3.0 g	
9-001.PRO / 4.0	4.0 g	
9-001.PRO / 5.0	5.0 g	
9-001.PRO / 6.0	6.0 g	
9-001.PRO / 8.0	8.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 3.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



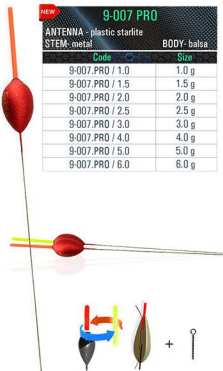
9-002 PRO		
ANTENNA - hollow		BODY: balsa
STEM: fiberglass		
Code	Size	
9-002.PRO / 1.0	1.0 g	
9-002.PRO / 1.5	1.5 g	
9-002.PRO / 2.0	2.0 g	
9-002.PRO / 2.5	2.5 g	
9-002.PRO / 3.0	3.0 g	
9-002.PRO / 4.0	4.0 g	
9-002.PRO / 5.0	5.0 g	
9-002.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



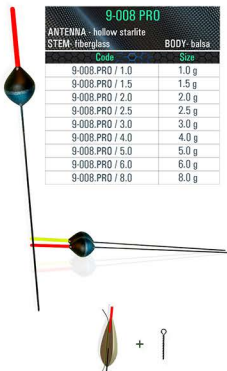
9-004 PRO		
ANTENNA - hollow		BODY: balsa
STEM: fiberglass		
Code	Size	
9-004.PRO / 1.0	1.0 g	
9-004.PRO / 1.5	1.5 g	
9-004.PRO / 2.0	2.0 g	
9-004.PRO / 2.5	2.5 g	
9-004.PRO / 3.0	3.0 g	
9-004.PRO / 4.0	4.0 g	
9-004.PRO / 5.0	5.0 g	
9-004.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 3.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



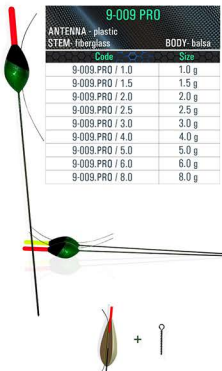
9-007 PRO		
ANTENNA - plastic starlite		BODY: balsa
STEM: metal		
Code	Size	
9-007.PRO / 1.0	1.0 g	
9-007.PRO / 1.5	1.5 g	
9-007.PRO / 2.0	2.0 g	
9-007.PRO / 2.5	2.5 g	
9-007.PRO / 3.0	3.0 g	
9-007.PRO / 4.0	4.0 g	
9-007.PRO / 5.0	5.0 g	
9-007.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: metal Ø 0.8-1.0 mm.
 BODY: balsa



9-008 PRO		
ANTENNA - hollow starlite		BODY: balsa
STEM: fiberglass		
Code	Size	
9-008.PRO / 1.0	1.0 g	
9-008.PRO / 1.5	1.5 g	
9-008.PRO / 2.0	2.0 g	
9-008.PRO / 2.5	2.5 g	
9-008.PRO / 3.0	3.0 g	
9-008.PRO / 4.0	4.0 g	
9-008.PRO / 5.0	5.0 g	
9-008.PRO / 6.0	6.0 g	
9-008.PRO / 8.0	8.0 g	

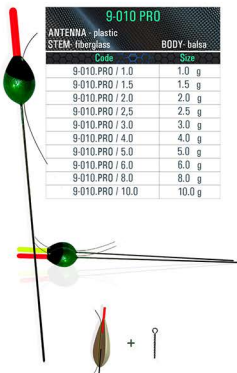
FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-009 PRO		
ANTENNA - plastic		BODY: balsa
STEM: fiberglass		
Code	Size	
9-009.PRO / 1.0	1.0 g	
9-009.PRO / 1.5	1.5 g	
9-009.PRO / 2.0	2.0 g	
9-009.PRO / 2.5	2.5 g	
9-009.PRO / 3.0	3.0 g	
9-009.PRO / 4.0	4.0 g	
9-009.PRO / 5.0	5.0 g	
9-009.PRO / 6.0	6.0 g	
9-009.PRO / 8.0	8.0 g	

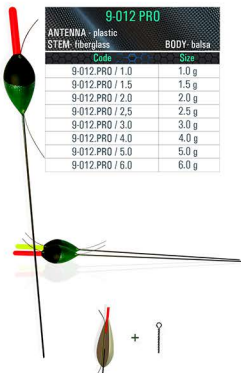
FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.8 mm.
 BODY: balsa

INLINE SERIES



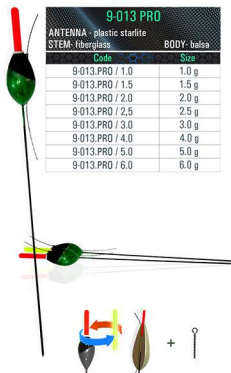
9-010 PRO		
Code	Size	
9-010.PRO / 1.0	1.0 g	
9-010.PRO / 1.5	1.5 g	
9-010.PRO / 2.0	2.0 g	
9-010.PRO / 2.5	2.5 g	
9-010.PRO / 3.0	3.0 g	
9-010.PRO / 4.0	4.0 g	
9-010.PRO / 5.0	5.0 g	
9-010.PRO / 6.0	6.0 g	
9-010.PRO / 8.0	8.0 g	
9-010.PRO / 10.0	10.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.8 mm.
 BODY: balsa



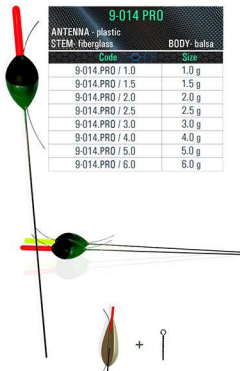
9-012 PRO		
Code	Size	
9-012.PRO / 1.0	1.0 g	
9-012.PRO / 1.5	1.5 g	
9-012.PRO / 2.0	2.0 g	
9-012.PRO / 2.5	2.5 g	
9-012.PRO / 3.0	3.0 g	
9-012.PRO / 4.0	4.0 g	
9-012.PRO / 5.0	5.0 g	
9-012.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



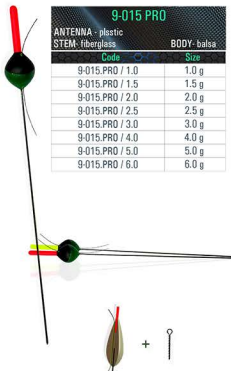
9-013 PRO		
Code	Size	
9-013.PRO / 1.0	1.0 g	
9-013.PRO / 1.5	1.5 g	
9-013.PRO / 2.0	2.0 g	
9-013.PRO / 2.5	2.5 g	
9-013.PRO / 3.0	3.0 g	
9-013.PRO / 4.0	4.0 g	
9-013.PRO / 5.0	5.0 g	
9-013.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



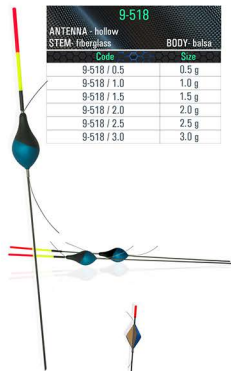
9-014 PRO		
Code	Size	
9-014.PRO / 1.0	1.0 g	
9-014.PRO / 1.5	1.5 g	
9-014.PRO / 2.0	2.0 g	
9-014.PRO / 2.5	2.5 g	
9-014.PRO / 3.0	3.0 g	
9-014.PRO / 4.0	4.0 g	
9-014.PRO / 5.0	5.0 g	
9-014.PRO / 6.0	6.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-015 PRO		
Code	Size	
9-015.PRO / 1.0	1.0 g	
9-015.PRO / 1.5	1.5 g	
9-015.PRO / 2.0	2.0 g	
9-015.PRO / 2.5	2.5 g	
9-015.PRO / 3.0	3.0 g	
9-015.PRO / 4.0	4.0 g	
9-015.PRO / 5.0	5.0 g	
9-015.PRO / 6.0	6.0 g	

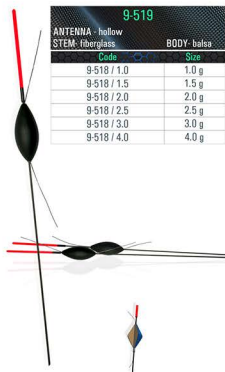
FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-518		
Code	Size	
9-518 / 0.5	0.5 g	
9-518 / 1.0	1.0 g	
9-518 / 1.5	1.5 g	
9-518 / 2.0	2.0 g	
9-518 / 2.5	2.5 g	
9-518 / 3.0	3.0 g	

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 2.0 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa

INLINE SERIES



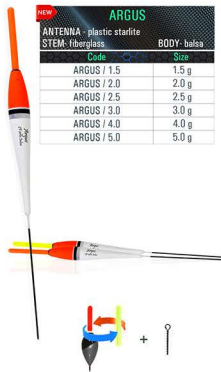
9-519	
Code	Size
9-518 / 1.0	1.0 g
9-518 / 1.5	1.5 g
9-518 / 2.0	2.0 g
9-518 / 2.5	2.5 g
9-518 / 3.0	3.0 g
9-518 / 4.0	4.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic \varnothing 2.0 mm.
 STEM: fiberglass \varnothing 1.2 mm.
 BODY: balsa



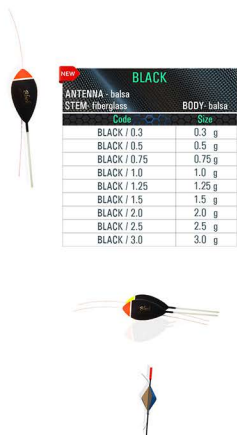
ANGELINA	
Code	Size
ANGELINA / 1.0	1.0 g
ANGELINA / 1.5	1.5 g
ANGELINA / 2.0	2.0 g
ANGELINA / 2.5	2.5 g
ANGELINA / 3.0	3.0 g
ANGELINA / 4.0	4.0 g
ANGELINA / 5.0	5.0 g
ANGELINA / 6.0	6.0 g
ANGELINA / 8.0	8.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow multicolor interchangeable starlite \varnothing 3.0-4.5 mm.
 STEM: fiberglass \varnothing 1.2-1.5 mm.
 BODY: balsa



ARGUS	
Code	Size
ARGUS / 1.5	1.5 g
ARGUS / 2.0	2.0 g
ARGUS / 2.5	2.5 g
ARGUS / 3.0	3.0 g
ARGUS / 4.0	4.0 g
ARGUS / 5.0	5.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: fiberglass \varnothing 1.2-1.5 mm.
 BODY: balsa



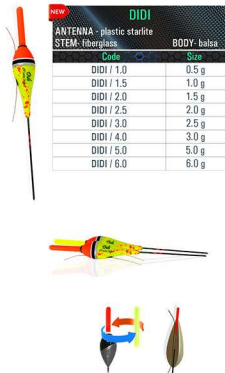
BLACK	
Code	Size
BLACK / 0.3	0.3 g
BLACK / 0.5	0.5 g
BLACK / 0.75	0.75 g
BLACK / 1.0	1.0 g
BLACK / 1.25	1.25 g
BLACK / 1.5	1.5 g
BLACK / 2.0	2.0 g
BLACK / 2.5	2.5 g
BLACK / 3.0	3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: balsa
 STEM: fiberglass \varnothing 1.0 mm.
 BODY: balsa



CONE	
Code	Size
CONE / 1.5	1.5 g
CONE / 2.0	2.0 g
CONE / 2.5	2.5 g
CONE / 3.0	3.0 g
CONE / 4.0	4.0 g
CONE / 5.0	5.0 g
CONE / 6.0	6.0 g

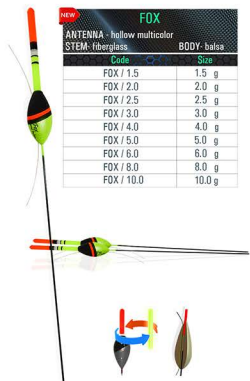
FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: fiberglass \varnothing 1.2-1.5 mm.
 BODY: balsa



DIDI	
Code	Size
DIDI / 1.0	0.5 g
DIDI / 1.5	1.0 g
DIDI / 2.0	1.5 g
DIDI / 2.5	2.0 g
DIDI / 3.0	2.5 g
DIDI / 4.0	3.0 g
DIDI / 5.0	5.0 g
DIDI / 6.0	6.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: fiberglass \varnothing 1.2-1.5 mm.
 BODY: balsa

INLINE SERIES



NEW FOX	
Code	Size
FOX / 1.5	1.5 g
FOX / 2.0	2.0 g
FOX / 2.5	2.5 g
FOX / 3.0	3.0 g
FOX / 4.0	4.0 g
FOX / 5.0	5.0 g
FOX / 6.0	6.0 g
FOX / 8.0	8.0 g
FOX / 10.0	10.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow multicolor interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



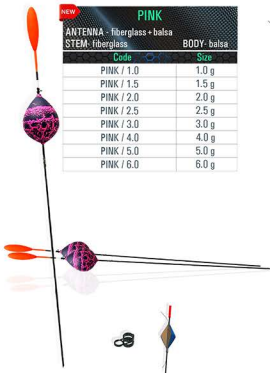
NEW KARO	
Code	Size
KARO / 0.3	0.3 g
KARO / 0.5	0.5 g
KARO / 0.75	0.75 g
KARO / 1.0	1.0 g
KARO / 1.25	1.25 g
KARO / 1.5	1.5 g
KARO / 2.0	2.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: balsa
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



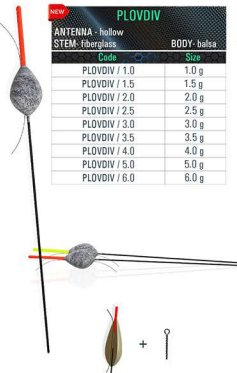
NEW NANSY	
Code	Size
NANSY / 1.0	1.0 g
NANSY / 1.5	1.5 g
NANSY / 2.0	2.0 g
NANSY / 2.5	2.5 g
NANSY / 3.0	3.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: balsa
 STEM: metal Ø 0.8 mm.
 BODY: balsa



NEW PINK	
Code	Size
PINK / 1.0	1.0 g
PINK / 1.5	1.5 g
PINK / 2.0	2.0 g
PINK / 2.5	2.5 g
PINK / 3.0	3.0 g
PINK / 4.0	4.0 g
PINK / 5.0	5.0 g
PINK / 6.0	6.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: fiberglass + balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 1.2 mm.
 BODY: balsa



NEW PLOVDIV	
Code	Size
PLOVDIV / 1.0	1.0 g
PLOVDIV / 1.5	1.5 g
PLOVDIV / 2.0	2.0 g
PLOVDIV / 2.5	2.5 g
PLOVDIV / 3.0	3.0 g
PLOVDIV / 3.5	3.5 g
PLOVDIV / 4.0	4.0 g
PLOVDIV / 5.0	5.0 g
PLOVDIV / 6.0	6.0 g

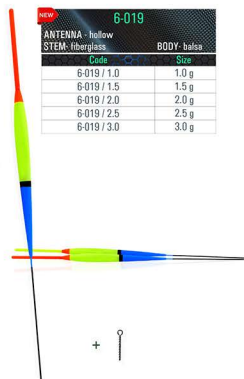
FLOAT TYPE: stationary inline floats
 ANTENNA: hollow plastic Ø 3.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



NEW VISIBLE	
Code	Size
VISIBLE / 1.5	1.5 g
VISIBLE / 2.0	2.0 g
VISIBLE / 2.5	2.5 g
VISIBLE / 3.0	3.0 g
VISIBLE / 4.0	4.0 g
VISIBLE / 5.0	5.0 g
VISIBLE / 6.0	6.0 g
VISIBLE / 8.0	8.0 g
VISIBLE / 10.0	10.0 g

FLOAT TYPE: stationary inline floats
 ANTENNA: hollow multicolor interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

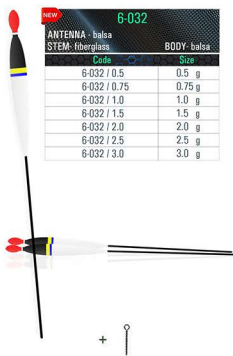
LAKE & RIVER SERIES



NEW **6-019**

ANTENNA - hollow		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-019 / 1.0	1.0 g		
6-019 / 1.5	1.5 g		
6-019 / 2.0	2.0 g		
6-019 / 2.5	2.5 g		
6-019 / 3.0	3.0 g		

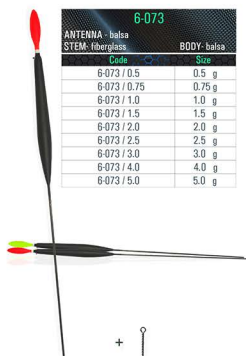
FLOAT TYPE: stationary floats
 ANTENNA: hollow plastic Ø 3.0 mm.
 STEM: fiberglass Ø 1.0 mm.
 BODY: balsa



NEW **6-032**

ANTENNA - balsa		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-032 / 0.5	0.5 g		
6-032 / 0.75	0.75 g		
6-032 / 1.0	1.0 g		
6-032 / 1.5	1.5 g		
6-032 / 2.0	2.0 g		
6-032 / 2.5	2.5 g		
6-032 / 3.0	3.0 g		

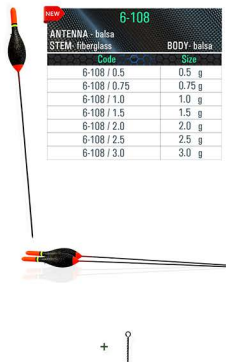
FLOAT TYPE: stationary floats
 ANTENNA: balsa
 STEM: fiberglass Ø 1.0 mm.
 BODY: balsa



6-073

ANTENNA - balsa		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-073 / 0.5	0.5 g		
6-073 / 0.75	0.75 g		
6-073 / 1.0	1.0 g		
6-073 / 1.5	1.5 g		
6-073 / 2.0	2.0 g		
6-073 / 2.5	2.5 g		
6-073 / 3.0	3.0 g		
6-073 / 4.0	4.0 g		
6-073 / 5.0	5.0 g		

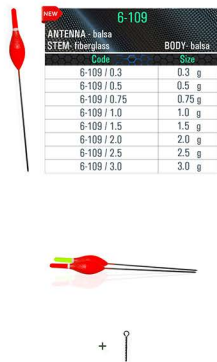
FLOAT TYPE: stationary floats
 ANTENNA: balsa
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



NEW **6-108**

ANTENNA - balsa		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-108 / 0.5	0.5 g		
6-108 / 0.75	0.75 g		
6-108 / 1.0	1.0 g		
6-108 / 1.5	1.5 g		
6-108 / 2.0	2.0 g		
6-108 / 2.5	2.5 g		
6-108 / 3.0	3.0 g		

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



NEW **6-109**

ANTENNA - balsa		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-109 / 0.3	0.3 g		
6-109 / 0.5	0.5 g		
6-109 / 0.75	0.75 g		
6-109 / 1.0	1.0 g		
6-109 / 1.5	1.5 g		
6-109 / 2.0	2.0 g		
6-109 / 2.5	2.5 g		
6-109 / 3.0	3.0 g		

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

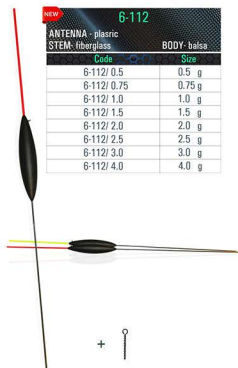


6-110

ANTENNA - balsa		BODY: balsa	
STEM: fiberglass			
Code	Size		
6-110 / 0.5	0.5 g		
6-110 / 0.75	0.75 g		
6-110 / 1.0	1.0 g		
6-110 / 1.5	1.5 g		
6-110 / 2.0	2.0 g		
6-110 / 2.5	2.5 g		
6-110 / 3.0	3.0 g		
6-110 / 4.0	4.0 g		
6-110 / 5.0	5.0 g		
6-110 / 6.0	6.0 g		

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-6.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

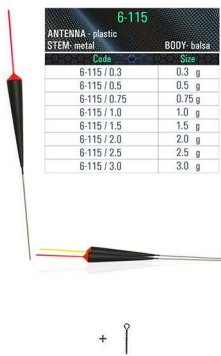
LAKE & RIVER SERIES



NEW **6-112**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
6-112 / 0.5	0.5 g		
6-112 / 0.75	0.75 g		
6-112 / 1.0	1.0 g		
6-112 / 1.5	1.5 g		
6-112 / 2.0	2.0 g		
6-112 / 2.5	2.5 g		
6-112 / 3.0	3.0 g		
6-112 / 4.0	4.0 g		

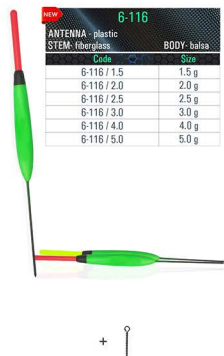
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



6-115

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
6-115 / 0.3	0.3 g		
6-115 / 0.5	0.5 g		
6-115 / 0.75	0.75 g		
6-115 / 1.0	1.0 g		
6-115 / 1.5	1.5 g		
6-115 / 2.0	2.0 g		
6-115 / 2.5	2.5 g		
6-115 / 3.0	3.0 g		

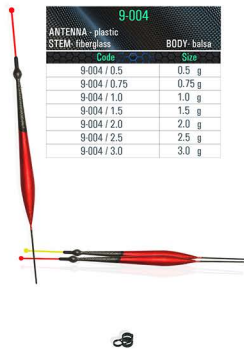
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0-1.5 mm.
 STEM: metal Ø 0.6-0.8 mm.
 BODY: balsa



NEW **6-116**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
6-116 / 1.5	1.5 g		
6-116 / 2.0	2.0 g		
6-116 / 2.5	2.5 g		
6-116 / 3.0	3.0 g		
6-116 / 4.0	4.0 g		
6-116 / 5.0	5.0 g		

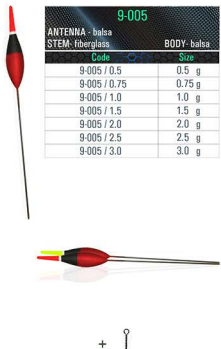
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-004

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-004 / 0.5	0.5 g		
9-004 / 0.75	0.75 g		
9-004 / 1.0	1.0 g		
9-004 / 1.5	1.5 g		
9-004 / 2.0	2.0 g		
9-004 / 2.5	2.5 g		
9-004 / 3.0	3.0 g		

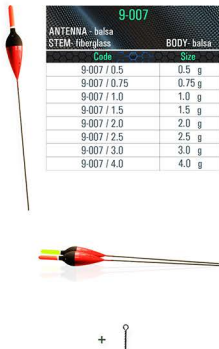
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



9-005

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-005 / 0.5	0.5 g		
9-005 / 0.75	0.75 g		
9-005 / 1.0	1.0 g		
9-005 / 1.5	1.5 g		
9-005 / 2.0	2.0 g		
9-005 / 2.5	2.5 g		
9-005 / 3.0	3.0 g		

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

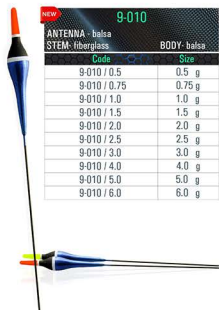


9-007

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-007 / 0.5	0.5 g		
9-007 / 0.75	0.75 g		
9-007 / 1.0	1.0 g		
9-007 / 1.5	1.5 g		
9-007 / 2.0	2.0 g		
9-007 / 2.5	2.5 g		
9-007 / 3.0	3.0 g		
9-007 / 4.0	4.0 g		

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-4.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

LAKE & RIVER SERIES

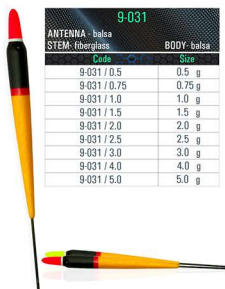


NEW **9-010**

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-010 / 0.5	0.5 g		
9-010 / 0.75	0.75 g		
9-010 / 1.0	1.0 g		
9-010 / 1.5	1.5 g		
9-010 / 2.0	2.0 g		
9-010 / 2.5	2.5 g		
9-010 / 3.0	3.0 g		
9-010 / 4.0	4.0 g		
9-010 / 5.0	5.0 g		
9-010 / 6.0	6.0 g		



FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-4.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

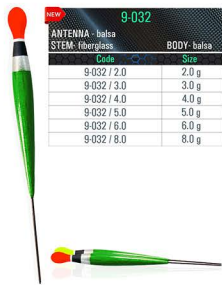


9-031

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-031 / 0.5	0.5 g		
9-031 / 0.75	0.75 g		
9-031 / 1.0	1.0 g		
9-031 / 1.5	1.5 g		
9-031 / 2.0	2.0 g		
9-031 / 2.5	2.5 g		
9-031 / 3.0	3.0 g		
9-031 / 4.0	4.0 g		
9-031 / 5.0	5.0 g		



FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 3.0-6.0 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

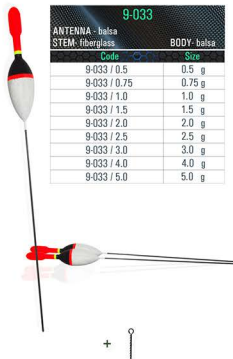


NEW **9-032**

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-032 / 2.0	2.0 g		
9-032 / 3.0	3.0 g		
9-032 / 4.0	4.0 g		
9-032 / 5.0	5.0 g		
9-032 / 6.0	6.0 g		
9-032 / 8.0	8.0 g		



FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 6.0-10.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-033

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-033 / 0.5	0.5 g		
9-033 / 0.75	0.75 g		
9-033 / 1.0	1.0 g		
9-033 / 1.5	1.5 g		
9-033 / 2.0	2.0 g		
9-033 / 2.5	2.5 g		
9-033 / 3.0	3.0 g		
9-033 / 4.0	4.0 g		
9-033 / 5.0	5.0 g		



FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 3.0-6.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

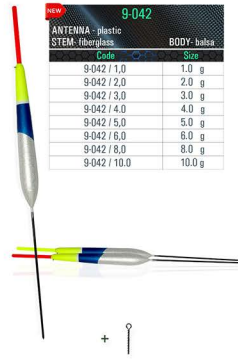


9-041

ANTENNA - balsa		BODY - balsa	
Code	Size	Code	Size
9-041 / 1.0	1.0 g		
9-041 / 2.0	2.0g		
9-041 / 3.0	3.0g		
9-041 / 4.0	4.0 g		
9-041 / 5.0	5.0 g		
9-041 / 6.0	6.0 g		
9-041 / 8.0	8.0 g		



FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-5.0 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



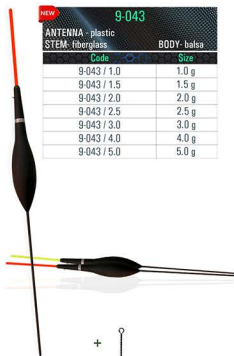
NEW **9-042**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-042 / 1.0	1.0 g		
9-042 / 2.0	2.0 g		
9-042 / 3.0	3.0 g		
9-042 / 4.0	4.0 g		
9-042 / 5.0	5.0 g		
9-042 / 6.0	6.0 g		
9-042 / 8.0	8.0 g		
9-042 / 10.0	10.0 g		



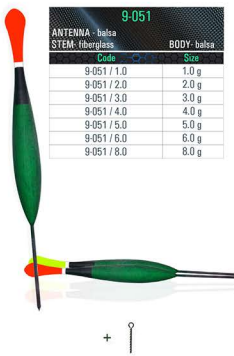
FLOAT TYPE: stationary floats
 ANTENNA: plastic Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

LAKE & RIVER SERIES



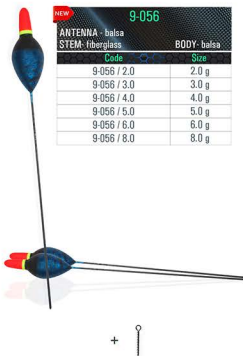
9-043	
Code	Size
9-043 / 1.0	1.0 g
9-043 / 1.5	1.5 g
9-043 / 2.0	2.0 g
9-043 / 2.5	2.5 g
9-043 / 3.0	3.0 g
9-043 / 4.0	4.0 g
9-043 / 5.0	5.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic Ø 1.2-2.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



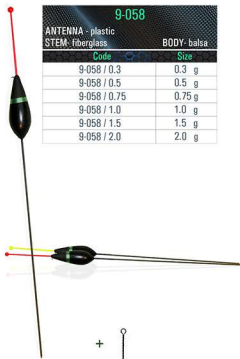
9-051	
Code	Size
9-051 / 1.0	1.0 g
9-051 / 2.0	2.0 g
9-051 / 3.0	3.0 g
9-051 / 4.0	4.0 g
9-051 / 5.0	5.0 g
9-051 / 6.0	6.0 g
9-051 / 8.0	8.0 g

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 6.0-10.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



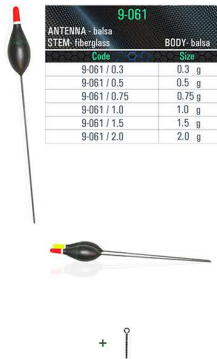
9-056	
Code	Size
9-056 / 2.0	2.0 g
9-056 / 3.0	3.0 g
9-056 / 4.0	4.0 g
9-056 / 5.0	5.0 g
9-056 / 6.0	6.0 g
9-056 / 8.0	8.0 g

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 4.0-8.0 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



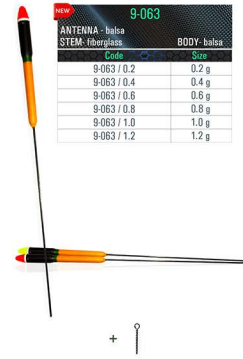
9-058	
Code	Size
9-058 / 0.3	0.3 g
9-058 / 0.5	0.5 g
9-058 / 0.75	0.75 g
9-058 / 1.0	1.0 g
9-058 / 1.5	1.5 g
9-058 / 2.0	2.0 g

FLOAT TYPE: stationary floats
 ANTENNA: plastic Ø 1.0 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa



9-061	
Code	Size
9-061 / 0.3	0.3 g
9-061 / 0.5	0.5 g
9-061 / 0.75	0.75 g
9-061 / 1.0	1.0 g
9-061 / 1.5	1.5 g
9-061 / 2.0	2.0 g

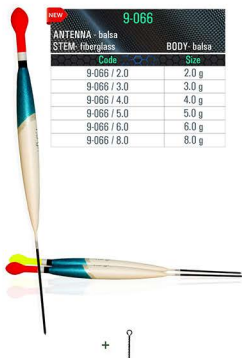
FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa



9-063	
Code	Size
9-063 / 0.2	0.2 g
9-063 / 0.4	0.4 g
9-063 / 0.6	0.6 g
9-063 / 0.8	0.8 g
9-063 / 1.0	1.0 g
9-063 / 1.2	1.2 g

FLOAT TYPE: stationary floats
 ANTENNA: balsa Ø 2.5-3.5 mm.
 STEM: fiberglass Ø 0.8-1.0 mm.
 BODY: balsa

LAKE & RIVER SERIES



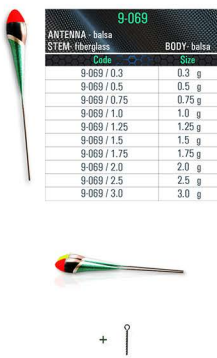
9-066	
Code	Size
9-066 / 2.0	2.0 g
9-066 / 3.0	3.0 g
9-066 / 4.0	4.0 g
9-066 / 5.0	5.0 g
9-066 / 6.0	6.0 g
9-066 / 8.0	8.0 g

ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 5.0-10.0 mm.
STEM: fiberglass \varnothing 1.2-1.5 mm.
BODY: balsa



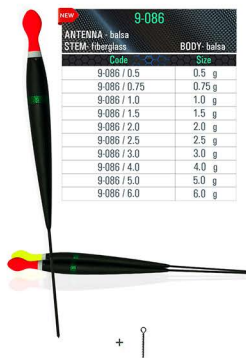
9-069	
Code	Size
9-069 / 0.3	0.3 g
9-069 / 0.5	0.5 g
9-069 / 0.75	0.75 g
9-069 / 1.0	1.0 g
9-069 / 1.25	1.25 g
9-069 / 1.5	1.5 g
9-069 / 1.75	1.75 g
9-069 / 2.0	2.0 g
9-069 / 2.5	2.5 g
9-069 / 3.0	3.0 g

ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 7.0-12.0 mm.
STEM: fiberglass \varnothing 0.8-1.2 mm.
BODY: balsa



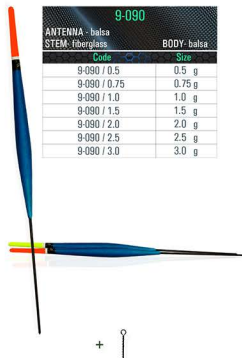
9-086	
Code	Size
9-086 / 0.5	0.5 g
9-086 / 0.75	0.75 g
9-086 / 1.0	1.0 g
9-086 / 1.5	1.5 g
9-086 / 2.0	2.0 g
9-086 / 2.5	2.5 g
9-086 / 3.0	3.0 g
9-086 / 4.0	4.0 g
9-086 / 5.0	5.0 g
9-086 / 6.0	6.0 g

ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 5.0-10.0 mm.
STEM: fiberglass \varnothing 1.2-1.5 mm.
BODY: balsa



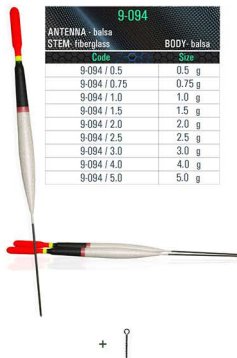
9-090	
Code	Size
9-090 / 0.5	0.5 g
9-090 / 0.75	0.75 g
9-090 / 1.0	1.0 g
9-090 / 1.5	1.5 g
9-090 / 2.0	2.0 g
9-090 / 2.5	2.5 g
9-090 / 3.0	3.0 g

ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 2.5-5.0 mm.
STEM: fiberglass \varnothing 1.0-1.2 mm.
BODY: balsa



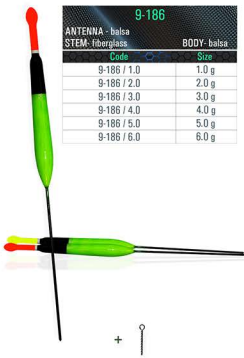
9-094	
Code	Size
9-094 / 0.5	0.5 g
9-094 / 0.75	0.75 g
9-094 / 1.0	1.0 g
9-094 / 1.5	1.5 g
9-094 / 2.0	2.0 g
9-094 / 2.5	2.5 g
9-094 / 3.0	3.0 g
9-094 / 4.0	4.0 g
9-094 / 5.0	5.0 g

ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 3.0-6.0 mm.
STEM: fiberglass \varnothing 1.0-1.2 mm.
BODY: balsa



9-186	
Code	Size
9-186 / 1.0	1.0 g
9-186 / 2.0	2.0 g
9-186 / 3.0	3.0 g
9-186 / 4.0	4.0 g
9-186 / 5.0	5.0 g
9-186 / 6.0	6.0 g

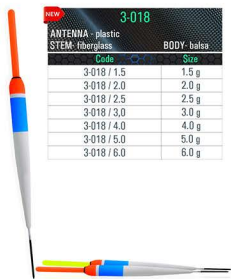
ANTENNA - balsa
STEM: fiberglass

BODY: balsa



FLOAT TYPE: stationary floats
ANTENNA: balsa \varnothing 5.0-9.0 mm.
STEM: fiberglass \varnothing 1.0-1.2 mm.
BODY: balsa

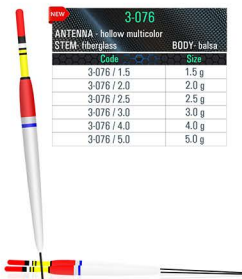
STARLITE SERIES



NEW **3-018**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
3-018 / 1.5	1.5 g		
3-018 / 2.0	2.0 g		
3-018 / 2.5	2.5 g		
3-018 / 3.0	3.0 g		
3-018 / 4.0	4.0 g		
3-018 / 5.0	5.0 g		
3-018 / 6.0	6.0 g		

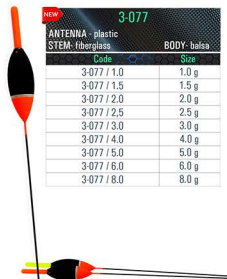
FLOAT TYPE: stationary floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa



NEW **3-076**

ANTENNA - hollow multicolor		BODY - balsa	
Code	Size	Code	Size
3-076 / 1.5	1.5 g		
3-076 / 2.0	2.0 g		
3-076 / 2.5	2.5 g		
3-076 / 3.0	3.0 g		
3-076 / 4.0	4.0 g		
3-076 / 5.0	5.0 g		

FLOAT TYPE: stationary floats
ANTENNA: hollow multicolor interchangeable starlite Ø 3.0-4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa



NEW **3-077**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
3-077 / 1.0	1.0 g		
3-077 / 1.5	1.5 g		
3-077 / 2.0	2.0 g		
3-077 / 2.5	2.5 g		
3-077 / 3.0	3.0 g		
3-077 / 4.0	4.0 g		
3-077 / 5.0	5.0 g		
3-077 / 6.0	6.0 g		
3-077 / 8.0	8.0 g		

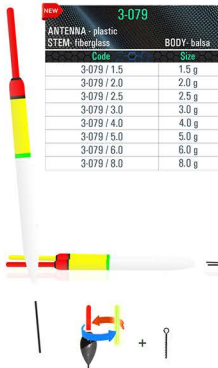
FLOAT TYPE: stationary floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa



NEW **3-078**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
3-078 / 1.0	1.0 g		
3-078 / 1.5	1.5 g		
3-078 / 2.0	2.0 g		
3-078 / 2.5	2.5 g		
3-078 / 3.0	3.0 g		
3-078 / 4.0	4.0 g		
3-078 / 5.0	5.0 g		
3-078 / 6.0	6.0 g		

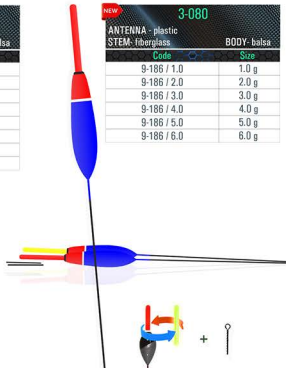
FLOAT TYPE: stationary floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.0-1.5 mm.
BODY: balsa



NEW **3-079**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
3-079 / 1.5	1.5 g		
3-079 / 2.0	2.0 g		
3-079 / 2.5	2.5 g		
3-079 / 3.0	3.0 g		
3-079 / 4.0	4.0 g		
3-079 / 5.0	5.0 g		
3-079 / 6.0	6.0 g		
3-079 / 8.0	8.0 g		

FLOAT TYPE: stationary floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.0-1.5 mm.
BODY: balsa

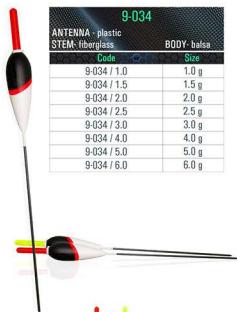


NEW **3-080**

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-186 / 1.0	1.0 g		
9-186 / 2.0	2.0 g		
9-186 / 3.0	3.0 g		
9-186 / 4.0	4.0 g		
9-186 / 5.0	5.0 g		
9-186 / 6.0	6.0 g		

FLOAT TYPE: stationary floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass Ø 1.2-1.5 mm.
BODY: balsa

STARLITE SERIES



9-034	
Code	Size
9-034 / 1.0	1.0 g
9-034 / 1.5	1.5 g
9-034 / 2.0	2.0 g
9-034 / 2.5	2.5 g
9-034 / 3.0	3.0 g
9-034 / 4.0	4.0 g
9-034 / 5.0	5.0 g
9-034 / 6.0	6.0 g



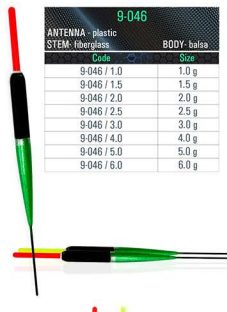
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-038	
Code	Size
9-038 / 1.0	1.0 g
9-038 / 1.5	1.5 g
9-038 / 2.0	2.0 g
9-038 / 2.5	2.5 g
9-038 / 3.0	3.0 g
9-038 / 4.0	4.0 g
9-038 / 5.0	5.0 g
9-038 / 6.0	6.0 g



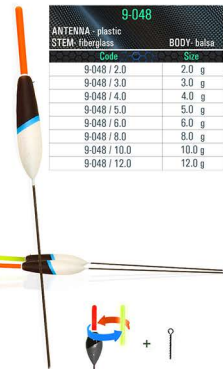
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-046	
Code	Size
9-046 / 1.0	1.0 g
9-046 / 1.5	1.5 g
9-046 / 2.0	2.0 g
9-046 / 2.5	2.5 g
9-046 / 3.0	3.0 g
9-046 / 4.0	4.0 g
9-046 / 5.0	5.0 g
9-046 / 6.0	6.0 g



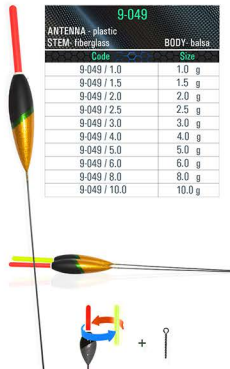
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-048	
Code	Size
9-048 / 2.0	2.0 g
9-048 / 3.0	3.0 g
9-048 / 4.0	4.0 g
9-048 / 5.0	5.0 g
9-048 / 6.0	6.0 g
9-048 / 8.0	8.0 g
9-048 / 10.0	10.0 g
9-048 / 12.0	12.0 g



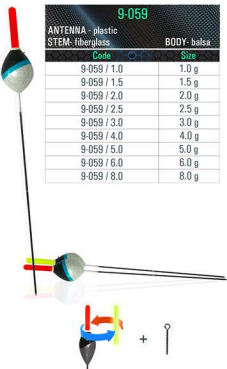
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.8 mm.
 BODY: balsa



9-049	
Code	Size
9-049 / 1.0	1.0 g
9-049 / 1.5	1.5 g
9-049 / 2.0	2.0 g
9-049 / 2.5	2.5 g
9-049 / 3.0	3.0 g
9-049 / 4.0	4.0 g
9-049 / 5.0	5.0 g
9-049 / 6.0	6.0 g
9-049 / 8.0	8.0 g
9-049 / 10.0	10.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.8 mm.
 BODY: balsa



9-059	
Code	Size
9-059 / 1.0	1.0 g
9-059 / 1.5	1.5 g
9-059 / 2.0	2.0 g
9-059 / 2.5	2.5 g
9-059 / 3.0	3.0 g
9-059 / 4.0	4.0 g
9-059 / 5.0	5.0 g
9-059 / 6.0	6.0 g
9-059 / 8.0	8.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

STARLITE SERIES

9-060

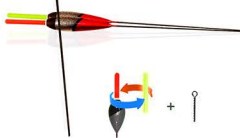
ANTENNA - plastic		BODY - balsa
Code	Size	
9-060 / 1.0	1.0 g	
9-060 / 1.5	1.5 g	
9-060 / 2.0	2.0 g	
9-060 / 2.5	2.5 g	
9-060 / 3.0	3.0 g	
9-060 / 4.0	4.0 g	
9-060 / 5.0	5.0 g	
9-060 / 6.0	6.0 g	

9-067

ANTENNA - plastic		BODY - balsa
Code	Size	
9-067 / 0.5	0.5 g	
9-067 / 0.75	0.75 g	
9-067 / 1.0	1.0 g	
9-067 / 1.5	1.5 g	
9-067 / 2.0	2.0 g	
9-067 / 2.5	2.5 g	
9-067 / 3.0	3.0 g	

9-070

ANTENNA - plastic		BODY - balsa
Code	Size	
9-070 / 0.5	0.5 g	
9-070 / 0.75	0.75 g	
9-070 / 1.0	1.0 g	
9-070 / 1.5	1.5 g	
9-070 / 2.0	2.0 g	
9-070 / 2.5	2.5 g	
9-070 / 3.0	3.0 g	
9-070 / 4.0	4.0 g	
9-070 / 5.0	5.0 g	
9-070 / 6.0	6.0 g	
9-070 / 8.0	8.0 g	



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0 - 4.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

9-071

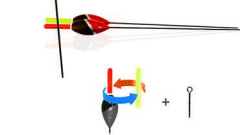
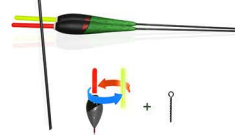
ANTENNA - plastic		BODY - balsa
Code	Size	
9-071 / 0.5	0.5 g	
9-071 / 0.75	0.75 g	
9-071 / 1.0	1.0 g	
9-071 / 1.5	1.5 g	
9-071 / 2.0	2.0 g	
9-071 / 2.5	2.5 g	
9-071 / 3.0	3.0 g	
9-071 / 4.0	4.0 g	
9-071 / 5.0	5.0 g	
9-071 / 6.0	6.0 g	

9-073

ANTENNA - plastic		BODY - balsa
Code	Size	
9-073 / 1.0	1.0 g	
9-073 / 1.5	1.5 g	
9-073 / 2.0	2.0 g	
9-073 / 3.0	3.0 g	
9-073 / 4.0	4.0 g	
9-073 / 5.0	5.0 g	
9-073 / 6.0	6.0 g	
9-073 / 8.0	8.0 g	

9-074

ANTENNA - plastic		BODY - balsa
Code	Size	
9-074 / 1.0	1.0 g	
9-074 / 1.5	1.5 g	
9-074 / 2.0	2.0 g	
9-074 / 2.5	2.5 g	
9-074 / 3.0	3.0 g	
9-074 / 4.0	4.0 g	
9-074 / 5.0	5.0 g	
9-074 / 6.0	6.0 g	

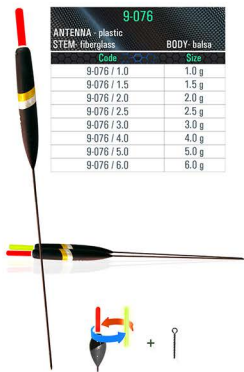


FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa

STARLITE SERIES



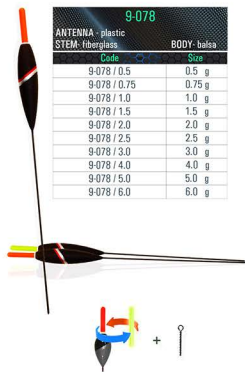
9-076	
Code	Size
9-076 / 1.0	1.0 g
9-076 / 1.5	1.5 g
9-076 / 2.0	2.0 g
9-076 / 2.5	2.5 g
9-076 / 3.0	3.0 g
9-076 / 4.0	4.0 g
9-076 / 5.0	5.0 g
9-076 / 6.0	6.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



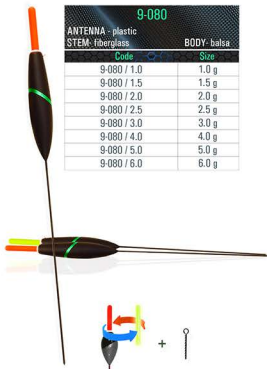
9-077	
Code	Size
9-077 / 0.5	0.5 g
9-077 / 0.75	0.75 g
9-077 / 1.0	1.0 g
9-077 / 1.5	1.5 g
9-077 / 2.0	2.0 g
9-077 / 2.5	2.5 g
9-077 / 3.0	3.0 g
9-077 / 4.0	4.0 g
9-077 / 5.0	5.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



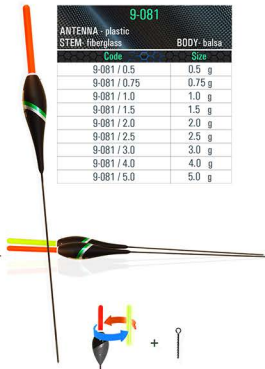
9-078	
Code	Size
9-078 / 0.5	0.5 g
9-078 / 0.75	0.75 g
9-078 / 1.0	1.0 g
9-078 / 1.5	1.5 g
9-078 / 2.0	2.0 g
9-078 / 2.5	2.5 g
9-078 / 3.0	3.0 g
9-078 / 4.0	4.0 g
9-078 / 5.0	5.0 g
9-078 / 6.0	6.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



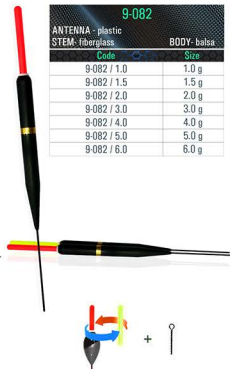
9-080	
Code	Size
9-080 / 1.0	1.0 g
9-080 / 1.5	1.5 g
9-080 / 2.0	2.0 g
9-080 / 2.5	2.5 g
9-080 / 3.0	3.0 g
9-080 / 4.0	4.0 g
9-080 / 5.0	5.0 g
9-080 / 6.0	6.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-081	
Code	Size
9-081 / 0.5	0.5 g
9-081 / 0.75	0.75 g
9-081 / 1.0	1.0 g
9-081 / 1.5	1.5 g
9-081 / 2.0	2.0 g
9-081 / 2.5	2.5 g
9-081 / 3.0	3.0 g
9-081 / 4.0	4.0 g
9-081 / 5.0	5.0 g

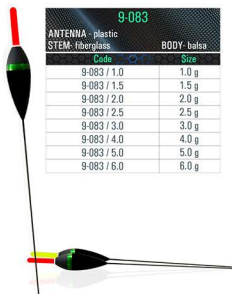
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-082	
Code	Size
9-082 / 1.0	1.0 g
9-082 / 1.5	1.5 g
9-082 / 2.0	2.0 g
9-082 / 3.0	3.0 g
9-082 / 4.0	4.0 g
9-082 / 5.0	5.0 g
9-082 / 6.0	6.0 g

FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

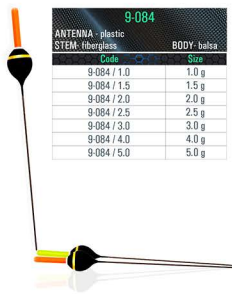
STARLITE SERIES



9-083	
Code	Size
9-083 / 1.0	1.0 g
9-083 / 1.5	1.5 g
9-083 / 2.0	2.0 g
9-083 / 2.5	2.5 g
9-083 / 3.0	3.0 g
9-083 / 4.0	4.0 g
9-083 / 5.0	5.0 g
9-083 / 6.0	6.0 g



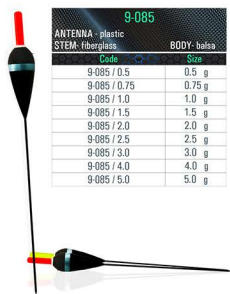
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



9-084	
Code	Size
9-084 / 1.0	1.0 g
9-084 / 1.5	1.5 g
9-084 / 2.0	2.0 g
9-084 / 2.5	2.5 g
9-084 / 3.0	3.0 g
9-084 / 4.0	4.0 g
9-084 / 5.0	5.0 g



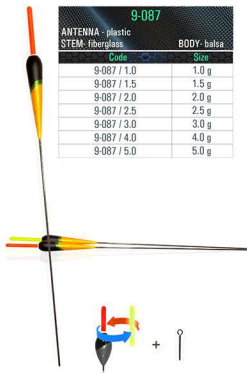
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-085	
Code	Size
9-085 / 0.5	0.5 g
9-085 / 0.75	0.75 g
9-085 / 1.0	1.0 g
9-085 / 1.5	1.5 g
9-085 / 2.0	2.0 g
9-085 / 2.5	2.5 g
9-085 / 3.0	3.0 g
9-085 / 4.0	4.0 g
9-085 / 5.0	5.0 g



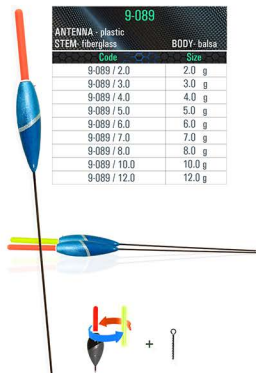
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa



9-087	
Code	Size
9-087 / 1.0	1.0 g
9-087 / 1.5	1.5 g
9-087 / 2.0	2.0 g
9-087 / 2.5	2.5 g
9-087 / 3.0	3.0 g
9-087 / 4.0	4.0 g
9-087 / 5.0	5.0 g



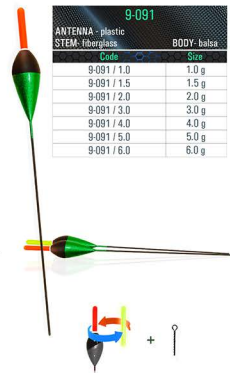
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



9-089	
Code	Size
9-089 / 2.0	2.0 g
9-089 / 3.0	3.0 g
9-089 / 4.0	4.0 g
9-089 / 5.0	5.0 g
9-089 / 6.0	6.0 g
9-089 / 7.0	7.0 g
9-089 / 8.0	8.0 g
9-089 / 10.0	10.0 g
9-089 / 12.0	12.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.8 mm.
 BODY: balsa

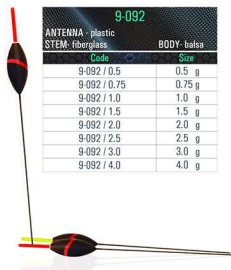


9-091	
Code	Size
9-091 / 1.0	1.0 g
9-091 / 1.5	1.5 g
9-091 / 2.0	2.0 g
9-091 / 3.0	3.0 g
9-091 / 4.0	4.0 g
9-091 / 5.0	5.0 g
9-091 / 6.0	6.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable
 starlite Ø 3.0-4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

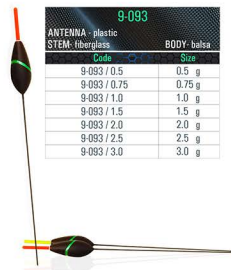
STARLITE SERIES



9-092	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
9-092 / 0.5	0.5 g
9-092 / 0.75	0.75 g
9-092 / 1.0	1.0 g
9-092 / 1.5	1.5 g
9-092 / 2.0	2.0 g
9-092 / 2.5	2.5 g
9-092 / 3.0	3.0 g
9-092 / 4.0	4.0 g



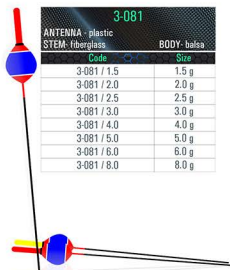
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



9-093	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
9-093 / 0.5	0.5 g
9-093 / 0.75	0.75 g
9-093 / 1.0	1.0 g
9-093 / 1.5	1.5 g
9-093 / 2.0	2.0 g
9-093 / 2.5	2.5 g
9-093 / 3.0	3.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: fiberglass Ø 1.0-1.2 mm.
 BODY: balsa



3-081	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
3-081 / 1.5	1.5 g
3-081 / 2.0	2.0 g
3-081 / 2.5	2.5 g
3-081 / 3.0	3.0 g
3-081 / 4.0	4.0 g
3-081 / 5.0	5.0 g
3-081 / 6.0	6.0 g
3-081 / 8.0	8.0 g



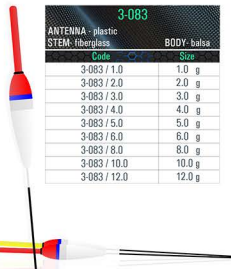
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



3-082	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
3-082 / 1.0	1.0 g
3-082 / 1.5	1.5 g
3-082 / 2.0	2.0 g
3-082 / 2.5	2.5 g
3-082 / 3.0	3.0 g
3-082 / 4.0	4.0 g
3-082 / 5.0	5.0 g
3-082 / 6.0	6.0 g



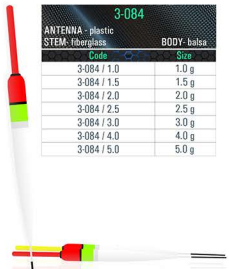
FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.5 mm.
 BODY: balsa



3-083	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
3-083 / 1.0	1.0 g
3-083 / 2.0	2.0 g
3-083 / 3.0	3.0 g
3-083 / 4.0	4.0 g
3-083 / 5.0	5.0 g
3-083 / 6.0	6.0 g
3-083 / 8.0	8.0 g
3-083 / 10.0	10.0 g
3-083 / 12.0	12.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.2-1.8 mm.
 BODY: balsa



3-084	
ANTENNA - plastic	BODY - balsa
STEM: fiberglass	
Code	Size
3-084 / 1.0	1.0 g
3-084 / 1.5	1.5 g
3-084 / 2.0	2.0 g
3-084 / 2.5	2.5 g
3-084 / 3.0	3.0 g
3-084 / 4.0	4.0 g
3-084 / 5.0	5.0 g



FLOAT TYPE: stationary floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass Ø 1.0-1.5 mm.
 BODY: balsa

SLIDING 1 POINT SERIES

NEW **1-002**

ANTENNA - fiber + plastic
STEM: fiberglass BODY: balsa

Code	Size
1-002 / 1.5	1.5 g
1-002 / 2.0	2.0 g
1-002 / 2.5	2.5 g
1-002 / 3.0	3.0 g
1-002 / 4.0	4.0 g
1-002 / 5.0	5.0 g



NEW **1-003**

ANTENNA - fiber + balsa
STEM: fiberglass BODY: balsa

Code	Size
1-003 / 1.5	1.5 g
1-003 / 2.0	2.0 g
1-003 / 2.5	2.5 g
1-003 / 3.0	3.0 g
1-003 / 4.0	4.0 g
1-003 / 5.0	5.0 g
1-003 / 6.0	6.0 g
1-003 / 8.0	8.0 g



NEW **1-004**

ANTENNA - plastic
STEM: plastic tube BODY: balsa

Code	Size
1-004 / 2.0	2.0 g
1-004 / 2.5	2.5 g
1-004 / 3.0	3.0 g
1-004 / 4.0	4.0 g
1-004 / 5.0	5.0 g
1-004 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + thick plastic Ø 4.5 mm.
STEM: fiberglass + torsion springs
BODY: balsa

FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + balsa Ø 6.0 - 8.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

FLOAT TYPE: inline 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
STEM: polycarbonate tube + torsion springs
BODY: balsa

NEW **1-005**

ANTENNA - fiberglass + foam
STEM: fiberglass BODY: foam

Code	Size
1-005 / 2.0	2.0 g
1-005 / 3.0	3.0 g
1-005 / 4.0	4.0 g
1-005 / 5.0	5.0 g



NEW **1-006**

ANTENNA - fiberglass + foam
STEM: fiberglass BODY: foam

Code	Size
1-006 / 2.0	2.0 g
1-006 / 2.5	2.5 g
1-006 / 3.0	3.0 g
1-006 / 4.0	4.0 g
1-006 / 5.0	5.0 g



NEW **1-007**

ANTENNA - fiberglass + foam
STEM: fiberglass BODY: foam

Code	Size
1-007 / 1.5	1.5 g
1-007 / 2.0	2.0 g
1-007 / 2.5	2.5 g
1-007 / 3.0	3.0 g
1-007 / 4.0	4.0 g
1-007 / 5.0	5.0 g

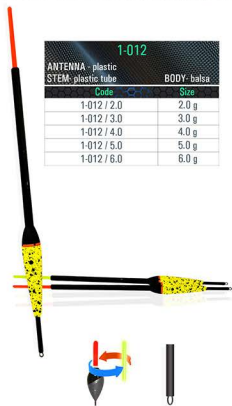


FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + foam Ø 10.0 mm.
STEM: fiberglass + torsion springs
BODY: foam

FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + foam Ø 10.0 mm.
STEM: fiberglass + torsion springs
BODY: foam

FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + foam Ø 10.0 mm.
STEM: fiberglass + torsion springs
BODY: foam

SLIDING 1 POINT SERIES



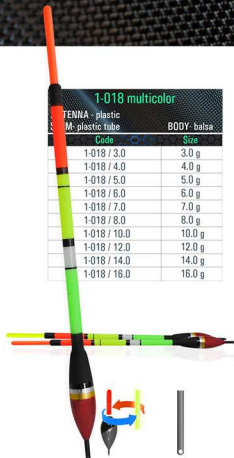
1-012	
Code	Size
1-012 / 2.0	2.0 g
1-012 / 3.0	3.0 g
1-012 / 4.0	4.0 g
1-012 / 5.0	5.0 g
1-012 / 6.0	6.0 g

FLOAT TYPE: inline 1 point floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 3.0 mm.
 STEM: polycarbonate tube + torsion springs
 BODY: balsa



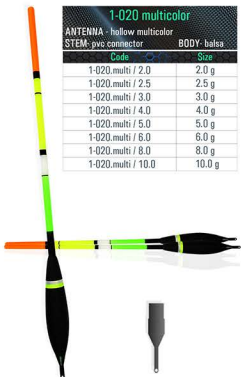
1-018	
Code	Size
1-018 / 3.0	3.0 g
1-018 / 4.0	4.0 g
1-018 / 5.0	5.0 g
1-018 / 6.0	6.0 g
1-018 / 7.0	7.0 g
1-018 / 8.0	8.0 g
1-018 / 10.0	10.0 g
1-018 / 12.0	12.0 g
1-018 / 14.0	14.0 g
1-018 / 16.0	16.0 g

FLOAT TYPE: inline 1 point floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: pvc connector
 BODY: balsa



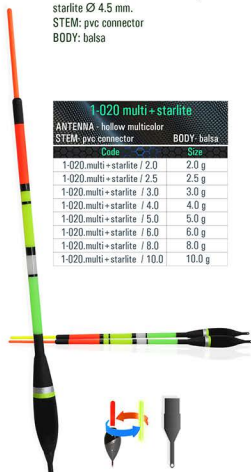
1-018 multicolor	
Code	Size
1-018 / 3.0	3.0 g
1-018 / 4.0	4.0 g
1-018 / 5.0	5.0 g
1-018 / 6.0	6.0 g
1-018 / 7.0	7.0 g
1-018 / 8.0	8.0 g
1-018 / 10.0	10.0 g
1-018 / 12.0	12.0 g
1-018 / 14.0	14.0 g
1-018 / 16.0	16.0 g

FLOAT TYPE: inline 1 point floats
 ANTENNA: multicolor + thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: pvc connector
 BODY: balsa



1-020 multicolor	
Code	Size
1-020.multi / 2.0	2.0 g
1-020.multi / 2.5	2.5 g
1-020.multi / 3.0	3.0 g
1-020.multi / 4.0	4.0 g
1-020.multi / 5.0	5.0 g
1-020.multi / 6.0	6.0 g
1-020.multi / 8.0	8.0 g
1-020.multi / 10.0	10.0 g

FLOAT TYPE: inline 1 point floats
 ANTENNA: hollow multicolor \varnothing 4.5 mm.
 STEM: pvc connector
 BODY: balsa



1-020 multi + starlite	
Code	Size
1-020.multi + starlite / 2.0	2.0 g
1-020.multi + starlite / 2.5	2.5 g
1-020.multi + starlite / 3.0	3.0 g
1-020.multi + starlite / 4.0	4.0 g
1-020.multi + starlite / 5.0	5.0 g
1-020.multi + starlite / 6.0	6.0 g
1-020.multi + starlite / 8.0	8.0 g
1-020.multi + starlite / 10.0	10.0 g

FLOAT TYPE: inline 1 point floats
 ANTENNA: hollow multicolor + thick plastic interchangeable starlite \varnothing 3.0 mm.
 STEM: pvc connector
 BODY: balsa



1-020 multi + starlite 4.5 mm	
Code	Size
1-020.multi + starl.4.5 / 5.0	5.0 g
1-020.multi + starl.4.5 / 6.0	6.0 g
1-020.multi + starl.4.5 / 8.0	8.0 g
1-020.multi + starl.4.5 / 10.0	10.0 g
1-020.multi + starl.4.5 / 12.0	12.0 g
1-020.multi + starl.4.5 / 15.0	15.0 g

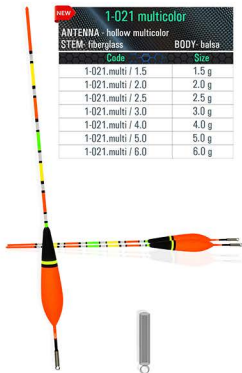
FLOAT TYPE: inline 1 point floats
 ANTENNA: thick plastic interchangeable starlite \varnothing 4.5 mm.
 STEM: pvc connector
 BODY: balsa

SLIDING 1 POINT SERIES

NEW 1-021 multicolor

ANTENNA - hollow multicolor
STEM: fiberglass BODY: balsa

Code	Size
1-021.multi / 1.5	1.5 g
1-021.multi / 2.0	2.0 g
1-021.multi / 2.5	2.5 g
1-021.multi / 3.0	3.0 g
1-021.multi / 4.0	4.0 g
1-021.multi / 5.0	5.0 g
1-021.multi / 6.0	6.0 g

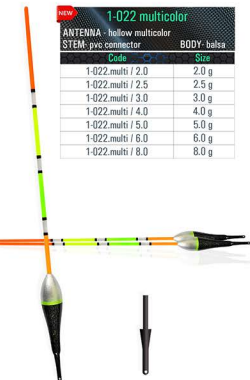


FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor \varnothing 2.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

NEW 1-022 multicolor

ANTENNA - hollow multicolor
STEM: pvc connector BODY: balsa

Code	Size
1-022.multi / 2.0	2.0 g
1-022.multi / 2.5	2.5 g
1-022.multi / 3.0	3.0 g
1-022.multi / 4.0	4.0 g
1-022.multi / 5.0	5.0 g
1-022.multi / 6.0	6.0 g
1-022.multi / 8.0	8.0 g

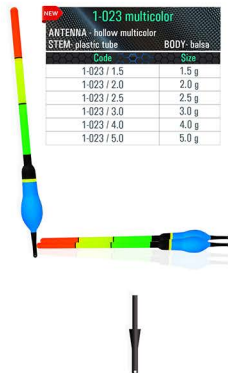


FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor \varnothing 3.0 mm.
STEM: pvc connector
BODY: balsa

NEW 1-023 multicolor

ANTENNA - hollow multicolor
STEM: plastic tube BODY: balsa

Code	Size
1-023 / 1.5	1.5 g
1-023 / 2.0	2.0 g
1-023 / 2.5	2.5 g
1-023 / 3.0	3.0 g
1-023 / 4.0	4.0 g
1-023 / 5.0	5.0 g

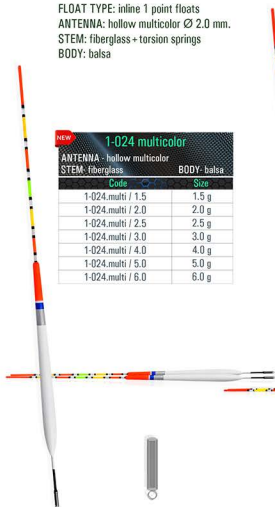


FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor \varnothing 3.0 mm.
STEM: pvc connector
BODY: balsa

NEW 1-024 multicolor

ANTENNA - hollow multicolor
STEM: fiberglass BODY: balsa

Code	Size
1-024.multi / 1.5	1.5 g
1-024.multi / 2.0	2.0 g
1-024.multi / 2.5	2.5 g
1-024.multi / 3.0	3.0 g
1-024.multi / 4.0	4.0 g
1-024.multi / 5.0	5.0 g
1-024.multi / 6.0	6.0 g

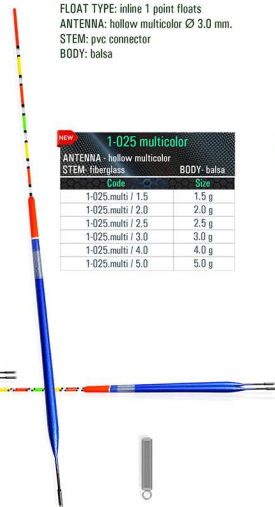


FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor \varnothing 2.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

NEW 1-025 multicolor

ANTENNA - hollow multicolor
STEM: fiberglass BODY: balsa

Code	Size
1-025.multi / 1.5	1.5 g
1-025.multi / 2.0	2.0 g
1-025.multi / 2.5	2.5 g
1-025.multi / 3.0	3.0 g
1-025.multi / 4.0	4.0 g
1-025.multi / 5.0	5.0 g

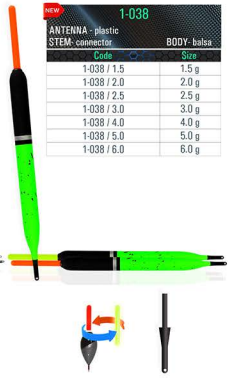


FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor \varnothing 2.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

NEW 1-038

ANTENNA - plastic
STEM: connector BODY: balsa

Code	Size
1-038 / 1.5	1.5 g
1-038 / 2.0	2.0 g
1-038 / 2.5	2.5 g
1-038 / 3.0	3.0 g
1-038 / 4.0	4.0 g
1-038 / 5.0	5.0 g
1-038 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: multicolor + thick plastic interchangeable starlite \varnothing 4.5 mm.
STEM: pvc connector
BODY: balsa

SLIDING 1 POINT SERIES

NEW **1-074**

ANTENNA - hollow plastic
STEM: connector BODY: balsa

Code	Size
1-074 / 2.0	2.0 g
1-074 / 3.0	3.0 g
1-074 / 4.0	4.0 g
1-074 / 5.0	5.0 g
1-074 / 6.0	6.0 g
1-074 / 8.0	8.0 g
1-074 / 10.0	10.0 g
1-074 / 12.0	12.0 g
1-074 / 14.0	14.0 g

NEW **1-074 multi + starlite 3.0**

ANTENNA - hollow multicolor
STEM: pvc connector BODY: balsa

Code	Size
1-074.multi.star.3.0 / 2.0	2.0 g
1-074.multi.star.3.0 / 3.0	3.0 g
1-074.multi.star.3.0 / 4.0	4.0 g
1-074.multi.star.3.0 / 5.0	5.0 g
1-074.multi.star.3.0 / 6.0	6.0 g
1-074.multi.star.3.0 / 8.0	8.0 g
1-074.multi.star.3.0 / 10.0	10.0 g

NEW **1-074 multicolor**

ANTENNA - plastic
STEM: plastic tube BODY: balsa

Code	Size
1-074.multi / 3.0	3.0 g
1-074.multi / 4.0	4.0 g
1-074.multi / 5.0	5.0 g
1-074.multi / 6.0	6.0 g
1-074.multi / 8.0	8.0 g
1-074.multi / 10.0	10.0 g
1-074.multi / 12.0	12.0 g
1-074.multi / 14.0	14.0 g

FLOAT TYPE: inline 1 point floats
ANTENNA: hollow plastic Ø 5.0 mm.
STEM: pvc connector
BODY: balsa

FLOAT TYPE: inline 1 point floats
ANTENNA: multicolor + thick plastic interchangeable starlite Ø 3.0 mm.
STEM: pvc connector
BODY: balsa

FLOAT TYPE: inline 1 point floats
ANTENNA: hollow multicolor Ø 5.0 mm.
STEM: pvc connector
BODY: balsa

NEW **1-077**

ANTENNA - fiberglass + balsa
STEM: fiberglass BODY: balsa

Code	Size
1-077 / 2.0	2.0 g
1-077 / 3.0	3.0 g
1-077 / 4.0	4.0 g
1-077 / 5.0	5.0 g
1-077 / 6.0	6.0 g
1-077 / 8.0	8.0 g

NEW **1-078**

ANTENNA - fiberglass + balsa
STEM: fiberglass BODY: balsa

Code	Size
1-078 / 2.0	2.0 g
1-078 / 3.0	3.0 g
1-078 / 4.0	4.0 g
1-078 / 5.0	5.0 g
1-078 / 6.0	6.0 g
1-078 / 8.0	8.0 g

NEW **1-110**

ANTENNA - balsa
STEM: connector BODY: balsa

Code	Size
1-110 / 0.5	0.5 g
1-110 / 0.75	0.75 g
1-110 / 1.0	1.0 g
1-110 / 1.5	1.5 g
1-110 / 2.0	2.0 g
1-110 / 3.0	3.0 g
1-110 / 4.0	4.0 g
1-110 / 5.0	5.0 g
1-110 / 6.0	6.0 g

FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + balsa Ø 6.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + balsa Ø 6.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

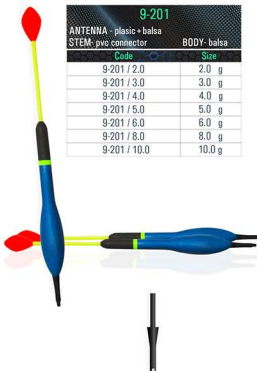
FLOAT TYPE: inline 1 point floats
ANTENNA: balsa Ø 3.5 - 8.0 mm.
STEM: pvc connector
BODY: balsa

SLIDING 1 POINT SERIES

9-201

ANTENNA - plastic + balsa
STEM: pvc connector BODY: balsa

Code	Size
9-201 / 2.0	2.0 g
9-201 / 3.0	3.0 g
9-201 / 4.0	4.0 g
9-201 / 5.0	5.0 g
9-201 / 6.0	6.0 g
9-201 / 8.0	8.0 g
9-201 / 10.0	10.0 g

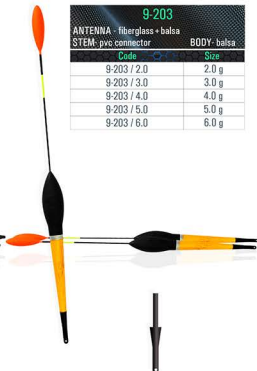


FLOAT TYPE: inline 1 point floats
ANTENNA: plastic + balsa \varnothing 10.0 - 12.0 mm.
STEM: pvc connector
BODY: balsa

9-203

ANTENNA - fiberglass + balsa
STEM: pvc connector BODY: balsa

Code	Size
9-203 / 2.0	2.0 g
9-203 / 3.0	3.0 g
9-203 / 4.0	4.0 g
9-203 / 5.0	5.0 g
9-203 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: fiberglass + balsa \varnothing 6.0 - 7.0 mm.
STEM: pvc connector
BODY: balsa

9-211

ANTENNA - balsa
STEM: pvc connector BODY: balsa

Code	Size
9-211 / 1.0	1.0 g
9-211 / 1.5	1.5 g
9-211 / 2.0	2.0 g
9-211 / 2.5	2.5 g
9-211 / 3.0	3.0 g
9-211 / 4.0	4.0 g
9-211 / 5.0	5.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: balsa \varnothing 3.5 - 8.0 mm.
STEM: pvc connector
BODY: balsa

9-212

ANTENNA - balsa
STEM: pvc connector BODY: balsa

Code	Size
9-212 / 2.0	2.0 g
9-212 / 2.5	2.5 g
9-212 / 3.0	3.0 g
9-212 / 4.0	4.0 g
9-212 / 5.0	5.0 g
9-212 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: balsa \varnothing 6.0 - 12.0 mm.
STEM: pvc connector
BODY: balsa

9-213

ANTENNA - balsa
STEM: fiberglass BODY: balsa

Code	Size
9-213 / 1.5	1.5 g
9-213 / 2.0	2.0 g
9-213 / 2.5	2.5 g
9-213 / 3.0	3.0 g
9-213 / 4.0	4.0 g
9-213 / 5.0	5.0 g
9-213 / 6.0	6.0 g
9-213 / 8.0	8.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: balsa \varnothing 6.0 - 10.0 mm.
STEM: pvc connector
BODY: balsa

9-217

ANTENNA - balsa
STEM: connector BODY: balsa

Code	Size
9-217 / 1.5	1.5 g
9-217 / 2.0	2.0 g
9-217 / 2.5	2.5 g
9-217 / 3.0	3.0 g
9-217 / 4.0	4.0 g
9-217 / 5.0	5.0 g
9-217 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
ANTENNA: balsa \varnothing 3.0 - 6.0 mm.
STEM: pvc connector
BODY: balsa

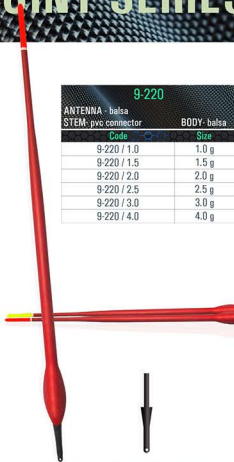
SLIDING 1 POINT SERIES



9-218	
Code	Size
9-218 / 1.0	1.0 g
9-218 / 1.5	1.5 g
9-218 / 2.0	2.0 g
9-218 / 2.5	2.5 g
9-218 / 3.0	3.0 g
9-218 / 4.0	4.0 g
9-218 / 5.0	5.0 g



FLOAT TYPE: inline 1 point floats
 ANTENNA: balsa Ø 2.5 - 4.0 mm.
 STEM: pvc connector
 BODY: balsa



9-220	
Code	Size
9-220 / 1.0	1.0 g
9-220 / 1.5	1.5 g
9-220 / 2.0	2.0 g
9-220 / 2.5	2.5 g
9-220 / 3.0	3.0 g
9-220 / 4.0	4.0 g



FLOAT TYPE: inline 1 point floats
 ANTENNA: fbalsa Ø 2.0 - 4.0 mm.
 STEM: pvc connector
 BODY: balsa



9-221	
Code	Size
9-221 / 1.0	1.0 g
9-221 / 1.5	1.5 g
9-221 / 2.0	2.0 g
9-221 / 2.5	2.5 g
9-221 / 3.0	3.0 g
9-221 / 4.0	4.0 g
9-221 / 5.0	5.0 g



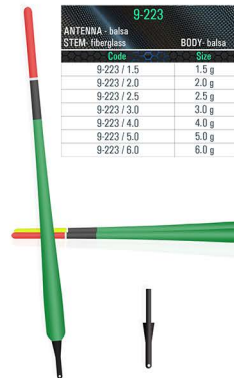
FLOAT TYPE: inline 1 point floats
 ANTENNA: balsa Ø 3.5 - 7.0 mm.
 STEM: pvc connector
 BODY: balsa



9-222	
Code	Size
9-222 / 2.0	2.0 g
9-222 / 2.5	2.5 g
9-222 / 3.0	3.0 g
9-222 / 4.0	4.0 g
9-222 / 5.0	5.0 g
9-222 / 6.0	6.0 g
9-222 / 8.0	8.0 g



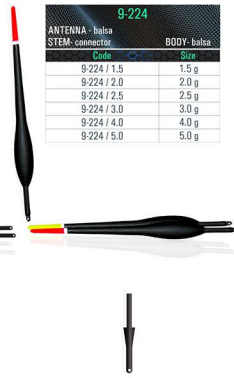
FLOAT TYPE: inline 1 point floats
 ANTENNA: fiberglass + balsa Ø 6.0 - 8.0 mm.
 STEM: pvc connector
 BODY: balsa



9-223	
Code	Size
9-223 / 1.5	1.5 g
9-223 / 2.0	2.0 g
9-223 / 2.5	2.5 g
9-223 / 3.0	3.0 g
9-223 / 4.0	4.0 g
9-223 / 5.0	5.0 g
9-223 / 6.0	6.0 g



FLOAT TYPE: inline 1 point floats
 ANTENNA: balsa Ø 2.5 - 5.0 mm.
 STEM: pvc connector
 BODY: balsa



9-224	
Code	Size
9-224 / 1.5	1.5 g
9-224 / 2.0	2.0 g
9-224 / 2.5	2.5 g
9-224 / 3.0	3.0 g
9-224 / 4.0	4.0 g
9-224 / 5.0	5.0 g



FLOAT TYPE: inline 1 point floats
 ANTENNA: balsa Ø 2.5 - 4.0 mm.
 STEM: pvc connector
 BODY: balsa

SLIDING 2 POINT SERIES

1-014

ANTENNA - plastic
STEM: torsion springs

Code	Size
1-014 / 2.0	2.0 g
1-014 / 2.5	2.5 g
1-014 / 3.0	3.0 g
1-014 / 4.0	4.0 g
1-014 / 5.0	5.0 g
1-014 / 6.0	6.0 g
1-014 / 8.0	8.0 g
1-014 / 10.0	10.0 g
1-014 / 12.0	12.0 g

BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: balsa

1-017

ANTENNA - hollow plastic
STEM: torsion springs

Code	Size
1-017 / 2.0	2.0 g
1-017 / 2.5	2.5 g
1-017 / 3.0	3.0 g
1-017 / 4.0	4.0 g
1-017 / 5.0	5.0 g
1-017 / 6.0	6.0 g
1-017 / 8.0	8.0 g
1-017 / 10.0	10.0 g
1-017 / 12.0	12.0 g
1-017 / 15.0	15.0 g

BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: hollow plastic 2 types - Ø 2.5 mm. and Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: balsa

1-114

ANTENNA - plastic
STEM: fiberglass

Code	Size
1-114 / 1.5	1.5 g
1-114 / 2.0	2.0 g
1-114 / 2.5	2.5 g
1-114 / 3.0	3.0 g
1-114 / 4.0	4.0 g
1-114 / 5.0	5.0 g
1-114 / 6.0	6.0 g
1-114 / 8.0	8.0 g

BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass + torsion springs
BODY: balsa

9-101

ANTENNA - plastic + balsa
STEM: fiberglass

Code	Size
9-101 / 2.0	2.0 g
9-101 / 3.0	3.0 g
9-101 / 4.0	4.0 g
9-101 / 5.0	5.0 g
9-101 / 6.0	6.0 g
9-101 / 8.0	8.0 g

BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: plastic + balsa Ø 12.0 - 14.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

9-102

ANTENNA - plastic + balsa
STEM: fiberglass

Code	Size
9-102 / 2.0	2.0 g
9-102 / 3.0	3.0 g
9-102 / 4.0	4.0 g
9-102 / 5.0	5.0 g
9-102 / 6.0	6.0 g
9-102 / 8.0	8.0 g
9-102 / 10.0	10.0 g
9-102 / 12.0	12.0 g
9-102 / 15.0	15.0 g

BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: plastic + balsa Ø 12.0 - 14.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

9-103

ANTENNA - plastic + balsa
STEM: fiberglass

Code	Size
9-103 / 1.5	1.5 g
9-103 / 2.0	2.0 g
9-103 / 2.5	2.5 g
9-103 / 3.0	3.0 g
9-103 / 4.0	4.0 g
9-103 / 5.0	5.0 g
9-103 / 6.0	6.0 g
9-103 / 8.0	8.0 g
9-103 / 10.0	10.0 g

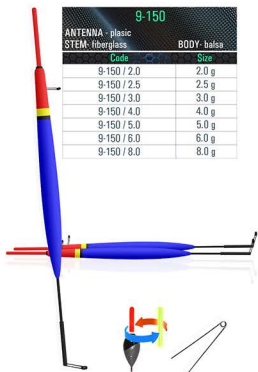
BODY: balsa

FLOAT TYPE: inline 2 point floats
ANTENNA: plastic + balsa Ø 12.0 - 14.0 mm.
STEM: fiberglass + torsion springs
BODY: balsa

SLIDING 2 POINT SERIES

9-150

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-150 / 2.0	2.0 g		
9-150 / 2.5	2.5 g		
9-150 / 3.0	3.0 g		
9-150 / 4.0	4.0 g		
9-150 / 5.0	5.0 g		
9-150 / 6.0	6.0 g		
9-150 / 8.0	8.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-151

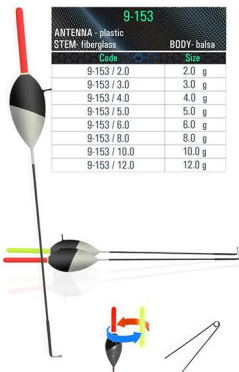
ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-151 / 2.0	2.0 g		
9-151 / 3.0	3.0 g		
9-151 / 4.0	4.0 g		
9-151 / 5.0	5.0 g		
9-151 / 6.0	6.0 g		
9-151 / 8.0	8.0 g		
9-151 / 10.0	10.0 g		
9-151 / 12.0	12.0 g		
9-151 / 15.0	15.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-153

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-153 / 2.0	2.0 g		
9-153 / 3.0	3.0 g		
9-153 / 4.0	4.0 g		
9-153 / 5.0	5.0 g		
9-153 / 6.0	6.0 g		
9-153 / 8.0	8.0 g		
9-153 / 10.0	10.0 g		
9-153 / 12.0	12.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-154

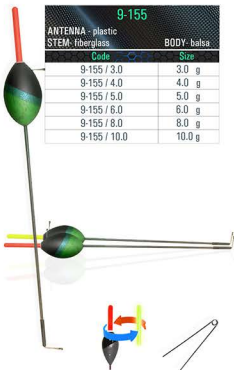
ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-154 / 2.0	2.0 g		
9-154 / 3.0	3.0 g		
9-154 / 4.0	4.0 g		
9-154 / 5.0	5.0 g		
9-154 / 6.0	6.0 g		
9-154 / 8.0	8.0 g		
9-154 / 10.0	10.0 g		
9-154 / 12.0	12.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 3.0 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-155

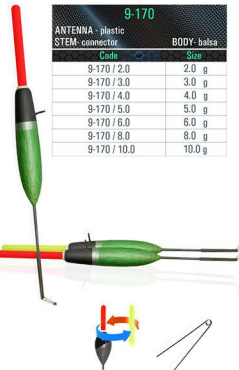
ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-155 / 3.0	3.0 g		
9-155 / 4.0	4.0 g		
9-155 / 5.0	5.0 g		
9-155 / 6.0	6.0 g		
9-155 / 8.0	8.0 g		
9-155 / 10.0	10.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-170

ANTENNA - plastic		BODY - balsa	
Code	Size	Code	Size
9-170 / 2.0	2.0 g		
9-170 / 3.0	3.0 g		
9-170 / 4.0	4.0 g		
9-170 / 5.0	5.0 g		
9-170 / 6.0	6.0 g		
9-170 / 8.0	8.0 g		
9-170 / 10.0	10.0 g		

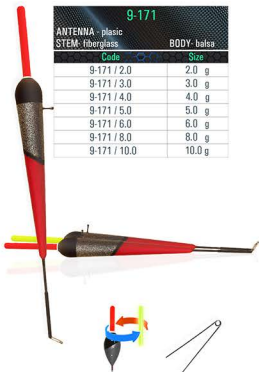


FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

SLIDING 2 POINT SERIES

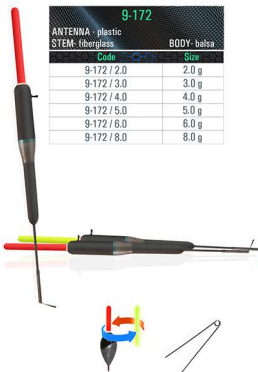
9-171

ANTENNA - plastic		BODY- balsa	
Code	Size	Code	Size
9-171 / 2.0	2.0 g		
9-171 / 3.0	3.0 g		
9-171 / 4.0	4.0 g		
9-171 / 5.0	5.0 g		
9-171 / 6.0	6.0 g		
9-171 / 8.0	8.0 g		
9-171 / 10.0	10.0 g		



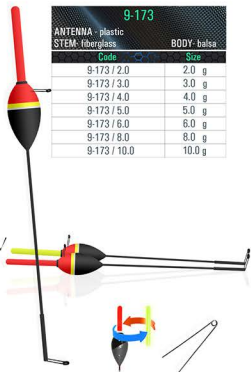
9-172

ANTENNA - plastic		BODY- balsa	
Code	Size	Code	Size
9-172 / 2.0	2.0 g		
9-172 / 3.0	3.0 g		
9-172 / 4.0	4.0 g		
9-172 / 5.0	5.0 g		
9-172 / 6.0	6.0 g		
9-172 / 8.0	8.0 g		



9-173

ANTENNA - plastic		BODY- balsa	
Code	Size	Code	Size
9-173 / 2.0	2.0 g		
9-173 / 3.0	3.0 g		
9-173 / 4.0	4.0 g		
9-173 / 5.0	5.0 g		
9-173 / 6.0	6.0 g		
9-173 / 8.0	8.0 g		
9-173 / 10.0	10.0 g		



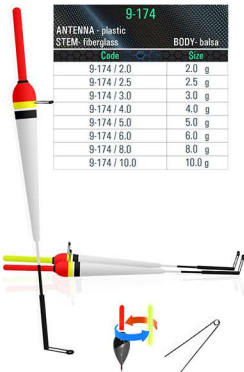
FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

9-174

ANTENNA - plastic		BODY- balsa	
Code	Size	Code	Size
9-174 / 2.0	2.0 g		
9-174 / 2.5	2.5 g		
9-174 / 3.0	3.0 g		
9-174 / 4.0	4.0 g		
9-174 / 5.0	5.0 g		
9-174 / 6.0	6.0 g		
9-174 / 8.0	8.0 g		
9-174 / 10.0	10.0 g		



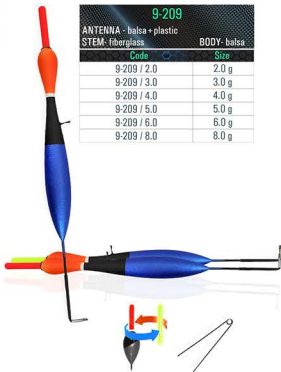
9-195

ANTENNA - balsa		BODY- balsa	
Code	Size	Code	Size
9-195 / 1.5	1.5 g		
9-195 / 2.0	2.0 g		
9-195 / 2.5	2.5 g		
9-195 / 3.0	3.0 g		
9-195 / 4.0	4.0 g		
9-195 / 5.0	5.0 g		
9-195 / 6.0	6.0 g		



9-209

ANTENNA - balsa + plastic		BODY- balsa	
Code	Size	Code	Size
9-209 / 2.0	2.0 g		
9-209 / 3.0	3.0 g		
9-209 / 4.0	4.0 g		
9-209 / 5.0	5.0 g		
9-209 / 6.0	6.0 g		
9-209 / 8.0	8.0 g		



FLOAT TYPE: inline 2 point floats
 ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

FLOAT TYPE: inline 2 point floats
 ANTENNA: balsa Ø 3.5 - 8.0 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

FLOAT TYPE: inline 2 point floats
 ANTENNA: balsa + thick plastic interchangeable starlite Ø 4.5 mm.
 STEM: fiberglass + torsion springs
 BODY: balsa

SEA FISHING & PREDATOR SERIES

NEW 1-057

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-057 / 8.0	8.0 g
1-057 / 10.0	10.0 g
1-057 / 12.0	12.0 g
1-057 / 15.0	15.0 g
1-057 / 20.0	20.0 g
1-057 / 25.0	25.0 g
1-057 / 30.0	30.0 g

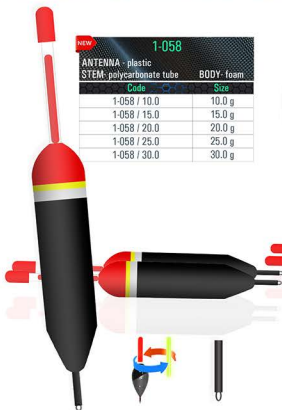


FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-058

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-058 / 10.0	10.0 g
1-058 / 15.0	15.0 g
1-058 / 20.0	20.0 g
1-058 / 25.0	25.0 g
1-058 / 30.0	30.0 g



FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-059

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-059 / 15.0	15.0 g
1-059 / 20.0	20.0 g
1-059 / 25.0	25.0 g
1-059 / 30.0	30.0 g
1-059 / 35.0	35.0 g
1-059 / 40.0	40.0 g
1-059 / 50.0	50.0 g



FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-060

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-060 / 10.0	10.0 g
1-060 / 15.0	15.0 g
1-060 / 20.0	20.0 g
1-060 / 25.0	25.0 g
1-060 / 30.0	30.0 g
1-060 / 35.0	35.0 g
1-060 / 40.0	40.0 g

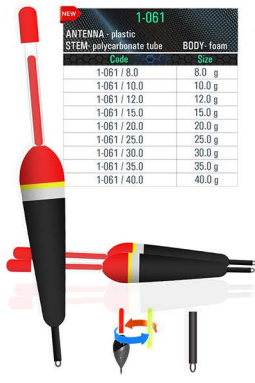


FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-061

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-061 / 8.0	8.0 g
1-061 / 10.0	10.0 g
1-061 / 12.0	12.0 g
1-061 / 15.0	15.0 g
1-061 / 20.0	20.0 g
1-061 / 25.0	25.0 g
1-061 / 30.0	30.0 g
1-061 / 35.0	35.0 g
1-061 / 40.0	40.0 g

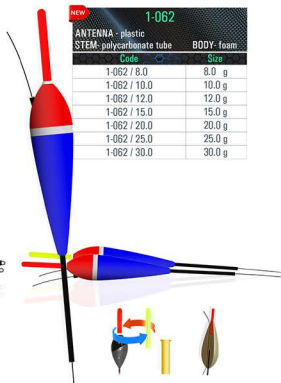


FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-062

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-062 / 8.0	8.0 g
1-062 / 10.0	10.0 g
1-062 / 12.0	12.0 g
1-062 / 15.0	15.0 g
1-062 / 20.0	20.0 g
1-062 / 25.0	25.0 g
1-062 / 30.0	30.0 g



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam

SEA FISHING & PREDATOR SERIES

NEW 1-063

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-063 / 8.0	8.0 g
1-063 / 10.0	10.0 g
1-063 / 12.0	12.0 g
1-063 / 15.0	15.0 g
1-063 / 20.0	20.0 g
1-063 / 25.0	25.0 g
1-063 / 30.0	30.0 g

NEW 1-064

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-064 / 15.0	15.0 g
1-064 / 20.0	20.0 g
1-064 / 25.0	25.0 g
1-064 / 30.0	30.0 g
1-064 / 35.0	35.0 g
1-064 / 40.0	40.0 g
1-064 / 45.0	45.0 g
1-064 / 50.0	50.0 g

NEW 1-065

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-065 / 8.0	8.0 g
1-065 / 10.0	10.0 g
1-065 / 12.0	12.0 g
1-065 / 15.0	15.0 g
1-065 / 20.0	20.0 g
1-065 / 25.0	25.0 g
1-065 / 30.0	30.0 g
1-065 / 40.0	40.0 g



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam

NEW 1-066

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-066 / 8.0	8.0 g
1-066 / 10.0	10.0 g
1-066 / 12.0	12.0 g
1-066 / 15.0	15.0 g
1-066 / 20.0	20.0 g

NEW 1-067

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-067 / 8.0	8.0 g
1-067 / 10.0	10.0 g
1-067 / 12.0	12.0 g
1-067 / 15.0	15.0 g
1-067 / 20.0	20.0 g
1-067 / 25.0	25.0 g

NEW 1-068

ANTENNA - plastic
STEM: polycarbonate tube BODY: balsa

Code	Size
1-068 / 6.0	6.0 g
1-068 / 8.0	8.0 g
1-068 / 10.0	10.0 g
1-068 / 12.0	12.0 g
1-068 / 15.0	15.0 g
1-068 / 20.0	20.0 g



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam



FLOAT TYPE: sliding inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube
BODY: foam



FLOAT TYPE: inline 1 point floats
ANTENNA: multicolor plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: balsa

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NEW 1-069

ANTENNA - plastic
STEM: polycarbonate tube BODY: balsa

Code	Size
1-069 / 10.0	10.0 g
1-069 / 12.0	12.0 g
1-069 / 15.0	15.0 g
1-069 / 20.0	20.0 g
1-069 / 25.0	25.0 g
1-069 / 30.0	30.0 g

NEW 1-070

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-070 / 6.0	6.0 g
1-070 / 8.0	8.0 g
1-070 / 10.0	10.0 g
1-070 / 12.0	12.0 g
1-070 / 15.0	15.0 g
1-070 / 20.0	20.0 g
1-070 / 25.0	25.0 g
1-070 / 30.0	30.0 g

NEW 1-071

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-071 / 6.0	6.0 g
1-071 / 8.0	8.0 g
1-071 / 10.0	10.0 g
1-071 / 12.0	12.0 g
1-071 / 15.0	15.0 g
1-071 / 20.0	20.0 g
1-071 / 25.0	25.0 g
1-071 / 30.0	30.0 g

FLOAT TYPE: sliding 1 point floats
ANTENNA: hollow multicolor interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: balsa

FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

NEW 1-072

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-072 / 10.0	10.0 g
1-072 / 12.0	12.0 g
1-072 / 15.0	15.0 g
1-072 / 20.0	20.0 g
1-072 / 25.0	25.0 g
1-072 / 30.0	30.0 g
1-072 / 35.0	35.0 g
1-072 / 40.0	40.0 g
1-072 / 45.0	45.0 g
1-072 / 50.0	50.0 g

NEW 1-073

ANTENNA - plastic
STEM: polycarbonate tube BODY: foam

Code	Size
1-073 / 10.0	10.0 g
1-073 / 12.0	12.0 g
1-073 / 15.0	15.0 g
1-073 / 20.0	20.0 g
1-073 / 25.0	25.0 g
1-073 / 30.0	30.0 g
1-073 / 35.0	35.0 g
1-073 / 40.0	40.0 g

NEW 1-079

ANTENNA - plastic + balsa
STEM: connector BODY: foam

Code	Size
1-079 / 6.0	6.0 g
1-079 / 8.0	8.0 g
1-079 / 10.0	10.0 g
1-079 / 12.0	12.0 g
1-079 / 15.0	15.0 g
1-079 / 20.0	20.0 g
1-079 / 25.0	25.0 g

FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: polycarbonate tube + torsion springs
BODY: foam

FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa + thick plastic interchangeable starlite Ø 4.5 mm.
STEM: pvc connector
BODY: foam

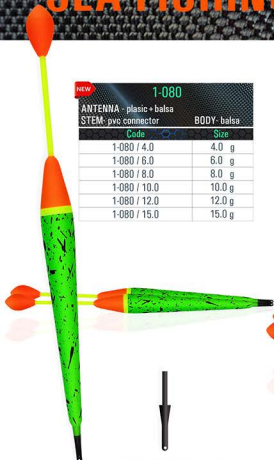
SEA FISHING & PREDATOR SERIES

NEW **1-080**

ANTENNA - plastic + balsa
STEM: pvc connector

Code	Size
1-080 / 4.0	4.0 g
1-080 / 6.0	6.0 g
1-080 / 8.0	8.0 g
1-080 / 10.0	10.0 g
1-080 / 12.0	12.0 g
1-080 / 15.0	15.0 g

BODY: balsa



FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa Ø 12.0 -15.0 mm.
STEM: pvc connector
BODY: balsa

NEW **1-081**

ANTENNA - plastic + balsa
STEM: pvc connector

Code	Size
1-081 / 5.0	5.0 g
1-081 / 6.0	6.0 g
1-081 / 8.0	8.0 g
1-081 / 10.0	10.0 g
1-081 / 12.0	12.0 g
1-081 / 15.0	15.0 g
1-081 / 20.0	20.0 g
1-081 / 25.0	25.0 g

BODY: foam



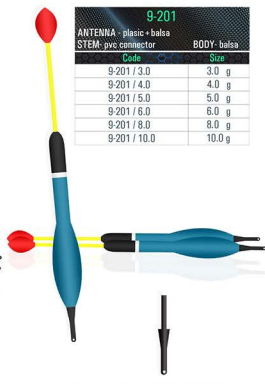
FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa Ø 12.0 -15.0 mm.
STEM: pvc connector
BODY: foam

NEW **9-201**

ANTENNA - plastic + balsa
STEM: pvc connector

Code	Size
9-201 / 3.0	3.0 g
9-201 / 4.0	4.0 g
9-201 / 5.0	5.0 g
9-201 / 6.0	6.0 g
9-201 / 8.0	8.0 g
9-201 / 10.0	10.0 g

BODY: balsa



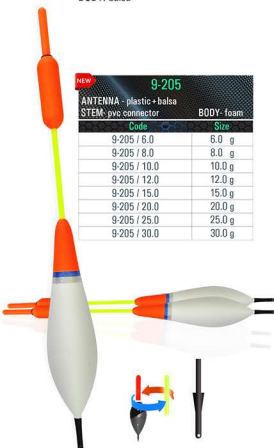
FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa Ø 12.0 -15.0 mm.
STEM: pvc connector
BODY: balsa

NEW **9-205**

ANTENNA - plastic + balsa
STEM: pvc connector

Code	Size
9-205 / 6.0	6.0 g
9-205 / 8.0	8.0 g
9-205 / 10.0	10.0 g
9-205 / 12.0	12.0 g
9-205 / 15.0	15.0 g
9-205 / 20.0	20.0 g
9-205 / 25.0	25.0 g
9-205 / 30.0	30.0 g

BODY: foam



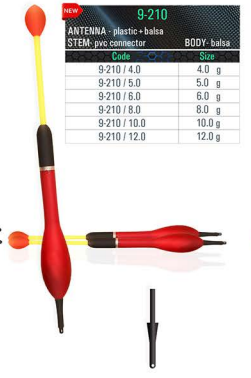
FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa + thick plastic interchangeable starlite Ø 4.5 mm.
STEM: pvc connector
BODY: foam

NEW **9-210**

ANTENNA - plastic + balsa
STEM: pvc connector

Code	Size
9-210 / 4.0	4.0 g
9-210 / 5.0	5.0 g
9-210 / 6.0	6.0 g
9-210 / 8.0	8.0 g
9-210 / 10.0	10.0 g
9-210 / 12.0	12.0 g

BODY: balsa



FLOAT TYPE: sliding 1 point floats
ANTENNA: plastic + balsa Ø 12.0 -15.0 mm.
STEM: pvc connector
BODY: balsa

NEW **9-507**

ANTENNA - plastic
STEM: pvc connector

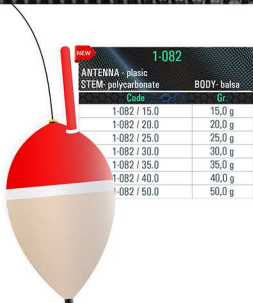
Code	Size
9-507 / 2.0	2.0 g
9-507 / 3.0	3.0 g
9-507 / 4.0	4.0 g
9-507 / 5.0	5.0 g
9-507 / 6.0	6.0 g
9-507 / 8.0	8.0 g
9-507 / 10.0	10.0 g
9-507 / 12.0	12.0 g
9-507 / 15.0	15.0 g

BODY: balsa



FLOAT TYPE: sliding 1 point floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: pvc connector
BODY: balsa

SEA FISHING & PREDATOR SERIES

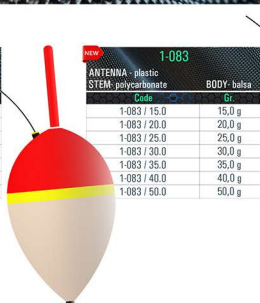


NEW 1-082

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-082 / 15.0	15,0 g	
1-082 / 20.0	20,0 g	
1-082 / 25.0	25,0 g	
1-082 / 30.0	30,0 g	
1-082 / 35.0	35,0 g	
1-082 / 40.0	40,0 g	
1-082 / 50.0	50,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube
 BODY: balsa



NEW 1-083

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-083 / 15.0	15,0 g	
1-083 / 20.0	20,0 g	
1-083 / 25.0	25,0 g	
1-083 / 30.0	30,0 g	
1-083 / 35.0	35,0 g	
1-083 / 40.0	40,0 g	
1-083 / 50.0	50,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube
 BODY: balsa

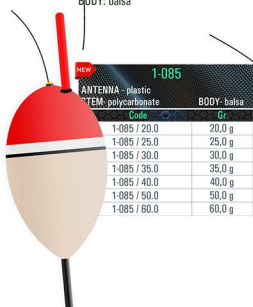


NEW 1-084

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-085 / 15.0	15,0 g	
1-085 / 20.0	20,0 g	
1-085 / 25.0	25,0 g	
1-085 / 30.0	30,0 g	
1-085 / 35.0	35,0 g	
1-085 / 40.0	40,0 g	
1-085 / 50.0	50,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube + torsion springs
 BODY: balsa

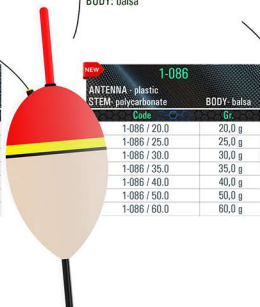


NEW 1-085

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-085 / 20.0	20,0 g	
1-085 / 25.0	25,0 g	
1-085 / 30.0	30,0 g	
1-085 / 35.0	35,0 g	
1-085 / 40.0	40,0 g	
1-085 / 50.0	50,0 g	
1-085 / 60.0	60,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube
 BODY: balsa

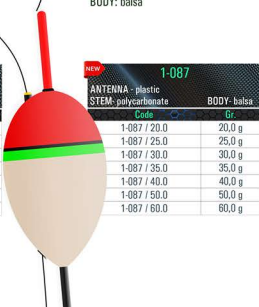


NEW 1-086

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-086 / 20.0	20,0 g	
1-086 / 25.0	25,0 g	
1-086 / 30.0	30,0 g	
1-086 / 35.0	35,0 g	
1-086 / 40.0	40,0 g	
1-086 / 50.0	50,0 g	
1-086 / 60.0	60,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube
 BODY: balsa



NEW 1-087

ANTENNA - plastic		BODY - balsa
Code	Gr.	
1-087 / 20.0	20,0 g	
1-087 / 25.0	25,0 g	
1-087 / 30.0	30,0 g	
1-087 / 35.0	35,0 g	
1-087 / 40.0	40,0 g	
1-087 / 50.0	50,0 g	
1-087 / 60.0	60,0 g	



FLOAT TYPE: sliding inline floats
 ANTENNA: thick plastic interchangeable starlite Ø 4,5 mm.
 STEM: polycarbonate tube + torsion springs
 BODY: balsa

RIVER SERIES

NEW 1-088

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

Code	Size
1-088 / 6.0	6.0 g
1-088 / 8.0	8.0 g
1-088 / 10.0	10.0 g
1-088 / 12.0	12.0 g
1-088 / 15.0	15.0 g
1-088 / 20.0	20.0 g
1-088 / 25.0	25.0 g
1-088 / 30.0	30.0 g
1-088 / 35.0	35.0 g
1-088 / 40.0	40.0 g

NEW 1-089

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

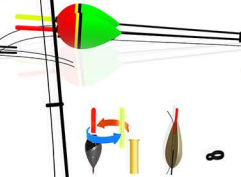
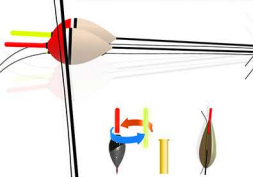
Code	Size
1-089 / 10.0	10.0 g
1-089 / 12.0	12.0 g
1-089 / 15.0	15.0 g
1-089 / 20.0	20.0 g
1-089 / 25.0	25.0 g
1-089 / 30.0	30.0 g
1-089 / 35.0	35.0 g
1-089 / 40.0	40.0 g

NEW 1-090

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

Code	Size
1-090 / 10.0	10.0 g
1-090 / 12.0	12.0 g
1-090 / 15.0	15.0 g
1-090 / 20.0	20.0 g
1-090 / 25.0	25.0 g
1-090 / 30.0	30.0 g
1-090 / 35.0	35.0 g
1-090 / 40.0	40.0 g



FLOAT TYPE: inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass
BODY: balsa

FLOAT TYPE: inline sliding floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass
BODY: balsa

FLOAT TYPE: inline sliding floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass
BODY: balsa

NEW 1-091

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

Code	Size
1-091 / 6.0	6.0 g
1-091 / 8.0	8.0 g
1-091 / 10.0	10.0 g
1-091 / 12.0	12.0 g
1-091 / 15.0	15.0 g
1-091 / 20.0	20.0 g
1-091 / 25.0	25.0 g
1-091 / 30.0	30.0 g

NEW 1-092

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

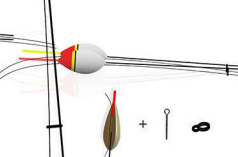
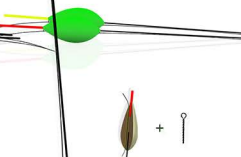
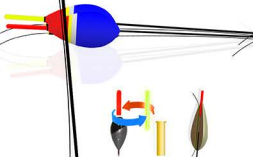
Code	Size
1-092 / 5.0	5.0 g
1-092 / 6.0	6.0 g
1-092 / 8.0	8.0 g
1-092 / 10.0	10.0 g
1-092 / 12.0	12.0 g
1-092 / 15.0	15.0 g
1-092 / 20.0	20.0 g
1-092 / 25.0	25.0 g
1-092 / 30.0	30.0 g

NEW 1-093

ANTENNA - plastic
STEM: fiberglass

BODY: balsa

Code	Size
1-093 / 10.0	10.0 g
1-093 / 12.0	12.0 g
1-093 / 15.0	15.0 g
1-093 / 20.0	20.0 g
1-093 / 25.0	25.0 g
1-093 / 30.0	30.0 g
1-093 / 35.0	35.0 g
1-093 / 40.0	40.0 g



FLOAT TYPE: inline floats
ANTENNA: thick plastic interchangeable starlite Ø 4.5 mm.
STEM: fiberglass
BODY: balsa

FLOAT TYPE: inline floats
ANTENNA: thick plastic Ø 2.0 - 3.0 mm.
STEM: fiberglass
BODY: balsa

FLOAT TYPE: inline sliding floats
ANTENNA: thick plastic Ø 2.0 - 3.0 mm.
STEM: fiberglass
BODY: balsa

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