

# SNAP HOOKS



Supplied By; American Rigging Supply, Inc.

## 1 Double action safety hook «patented»

Part #	Colour	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2454	Yellow	115	18	19 x 10	1200	2240	0.126
2455	Blue	115	18	19 x 10	1200	2240	0.126
2452	Fluorescent	115	18	19 x 10	1200	2240	0.126

## 2 Large mouth double action hook «patented»

Part #	Colour	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2456	Orange	150	26	18	1200	2000	0.198

It goes without saying that our double action safety hooks feature the famous torsion spring developed by Wichard. They can be fitted using just one hand and released when you press on the rear lever. There is a greatly reduced risk of them opening accidentally. The webbing or rope terminates in the moulded rubber eyelet. The new large mouth double action hook (2456) is a piece of individual protection equipment (IPE) approved for use in industry and is individually stamped with CE0082 and EN362 s).



## 3 Snap hooks «patented»

Part #	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2480	50	8	6	200	240	0.023
2481	75	12	10	480	560	0.067
2482	100	16	13	1120	1200	0.186

## 4 Safety snap hook «HR»

Part #	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2381 «HR»	75	12	10	880	1440	0.064
2382 «HR»	100	17	14	1680	3200	0.186

## 5 Swivel snap hooks

Part #	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2384	70	8	13	200	240	0.036
2385	100	12	19	480	640	0.102

## 6 Webbing snap hook

Part #	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2284	60	8	30	200	240	0.035

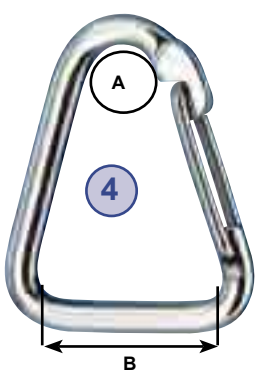
W.L.: Working load / B.L.: Breaking load

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## 1 2 3 Carbine hooks «patented»

	Part #	Ø mm	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
1	2313	6	60	10	7	360	480	0.030
1	2315	8	80	13	11	880	1280	0.072
1	2316	10	100	15	13	1200	2000	0.132
1	2317	12	120	21	16	1360	3040	0.229
2	2323	6	60	11	7	400	640	0.031
2	2325	8	80	15	11	960	1360	0.073
2	2326	10	100	18	13	1320	2080	0.136
2	2327	12	120	24	16	1440	3600	0.234
2	2328	12	170	30	20	1440	3600	0.336
3	2333	6	60	10	8	360	480	0.028
3	2335	8	80	13	13	880	1280	0.062
3	2336	10	100	15	14	1200	2000	0.124
3	2337	12	120	21	16	1360	3040	0.200

Wichard snaps and hooks, which are the product of cutting-edge technological development, are simple, safe and strong.



## 4 Delta hooks

Part #	Ø mm	Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2345	8	80	13	40	720	960	0.075
2346	10	100	16	50	1120	1760	0.140

## 5 «One hand» sail snaps

Part #		Length mm	A mm	B mm	W.L. Kg	B.L. Kg	Weight Kg
2486	stainless steel	50	7.5	6.5	160	200	0.022
2483	stainless steel	55	9	8	240	280	0.037
2487	stainless steel	65	11	10	400	440	0.059
2489	stainless steel	80	13	11.5	560	640	0.100
2488	stainless steel	90	17	13	800	840	0.143
2490	stainless steel	110	24	15	960	1040	0.244
72486	brass	50	7.5	6.5	80	120	0.030
72483	brass	55	9	8	120	160	0.036
72487	brass	65	11	10	200	240	0.056

Sails snaps, which are easy to fit, allow you to keep one hand free for operating the boat.



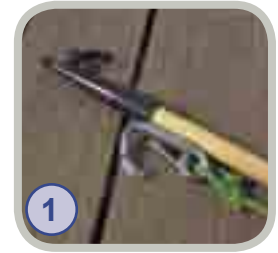
W.L.: Working load / B.L.: Breaking load

# MOORING HOOKS

Supplied By: American Rigging Supply, Inc.

## 1 Simple mooring hooks

Part #	Ø mm	Length mm	A mm	B mm	Weight Kg
92326	10	100	18	13	0.176
92327	12	120	24	16	0.280
92328	12	170	30	20	0.378



## 2 Spare attachment fitting for mooring hooks

Part # Description

72326 For part # 92326 - Weight: 0.025 Kg

72327 For parts # 92327 and 92328 - Weight: 0.035 Kg

## 3 Automatic mooring hooks

Part #		Ø mm	Length mm	A mm	B mm	Weight Kg
2329	Automatic	12	170	30	20	0.380
82329	At a distance	12	170	30	20	0.390



## Mooring hooks

The Wichard mooring hooks can be adapted for all types of boat hooks (not supplied). They are an economical and simple solution for fastenings to mooring buoys.

## 4 Chain Grip

Part #	Description	Length mm	Rope diameter mm	W.L. Kg	B.L. Kg	Weight Kg
2984	For 8 mm chain	82	16	480	760	0.084
2985	For 10 mm chain	103	20	720	1000	0.156
2986	For 12 mm chain	122	23	960	1600	0.304



## Chain grip

This product has been designed to ensure a safe anchoring by easing the tension on the anchor chain. The Wichard chain grip gives more comfort and safety to the boat. It prevents the anchor chain from chafing on the rub rail or roller chock. It can be secured on the chain between two links for a one hand positioning. The locking set pin keeps it in position in any conditions.

Made from marine stainless steel 316L for a better resistance to corrosion and maximum efficiency.



## Ring and adjusters

Wichard stainless steel rings and adjusters are hot drop forged from 316L stainless steel in a single piece, not just bent and welded. Forging is a far superior process, because it maintains the structural integrity of the metal and increases working load limits in real world applications. Each part is polished and passivated to create a beautiful, yet durable surface that is highly resistant to corrosion. The "W" pentagon (plus 316L) mark is stamped into every part is your assurance of Wichard quality.



## Ring and adjusters

Part #	Description	Stock Ø mm	Inside dimensions mm	B.L. Kg	Weight Kg
6782	Ring	5	21.5	1600	0.014
6783	Ring	5	33	1600	0.018
6784	Ring	7.3	45	3200	0.057
6711	D Ring	6	40	2400	0.029
6712	D Ring	6	50	2400	0.035
6721	D Ring	5	30	1600	0.019
6731	Triangle	4	30	960	0.010
6732	Triangle	6	50	2400	0.037
6751	Triangle with bar	6	45	2400	0.058
6771	Double adjuster	4	42	960	0.051
6772	Double adjuster	5-8	45	2400	0.078



## "HR" D rings

Part #	Description	Stock Ø mm	Inside dimensions mm	B.L. Kg	Weight Kg
16504	D Ring	6	27.5	2160	0.026
16505	D Ring	8	35.5	3600	0.058
16506	D Ring	10	45.5	7200	0.120



W.L.: Working load / B.L.: Breaking load