

Coloured carabiner hooks

In red anodized aluminum.

Code	size mm	 ORDER BY BOX
09.183.05	50	10
09.183.06	60	10
09.183.08	80	10



Snap-hooks with large opening, made of stainless steel

AISI 316

Made of **AISI 316 stainless steel**, hooking without grips.

Version			A mm	B mm	E mm	Working load kg	Breaking load kg
Standard	with eyelet	with rotating safety collar					
09.177.06	09.178.06	-	61	6	10	63	158
09.177.08	09.178.08	-	82	8	14	113	283
09.177.10	09.178.10	-	101	10	18	181	453
09.177.12	09.178.12	09.179.12	122	11	23	226	566



▲ 09.177.xx



▲ 09.178.xx



▲ 09.179.xx

Stainless Carbine hooks with screw safety sleeve

AISI 316

Made of **AISI 316 stainless steel**.

Code	Length mm	Working load kg	Breaking load kg
09.195.06	60	63	254
09.195.08	80	113	453
09.195.10	100	181	725
09.195.12	120	226	907



Carbine hook with outer opening, made of stainless steel

Safety spring sleeve with eyelet.

Code	Length mm	Working load kg	Breaking load kg
09.287.06	60	100	500
09.287.08	80	-	-
09.287.10	100	-	-



Stainless steel Carbine specially designed for safety harnesses

Made of **stainless steel**, includes automatic spring safety lock to prevent accidental opening.

Code	Length mm	Working load kg	Breaking load kg
09.200.00	100	500	2500

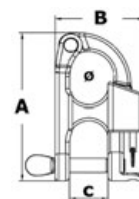
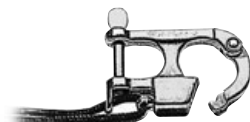


Stainless steel snap-hook for water skiing complying with Ri.Na standard (declaration 165/06/DIP dated 18/04/1988)

AISI 316

Made of **AISI 316 stainless steel**; it opens immediately from any direction even when loaded, simply pull the release houseline.

Code	Ø mm	A mm	B mm	C mm	Working load kg	Breaking load kg
09.525.00	15.8	59.5	37	16.7	150	800
09.525.01	22.3	100	49	20.7	300	1200



Sail snap hooks

Aluminium spike

For opening tightened snap-shackles.

Code	Length mm	For shackles
09.844.00	200	09.855.01; 09.855.02; 09.855.03



Snap-Shackles for spinnaker, halyards and general purposes, made of stainless steel

AISI 316

Made of mirror polished **AISI 316 stainless steel**; swivelling eye.

Code	A mm	B mm	L mm	Working load kg	Breaking load kg
09.845.70	12	12	70	275	1100
09.845.90	16	16	87	500	2000
09.845.13	22	22	128	416	1630

