

Stainless Steel Swage Studs with Metric threads

Product information



Product features

- Approved suitable for lifting.
- Available for stainless steel wire rope diameters from 3 mm up to 26 mm.
- Also available with UNF threads.
- Other sizes, custom lengths or threads on request.

Quality features

- Validated for construction 6x19-WSC and 6x36-IWRC in grade 1570 N/mm²
- Terminal efficiency of 90% in accordance with EN 13411-8
- Fatigue rated in accordance with EN 13411-8
- Material and conformity certificates available on request

Typical applications

General lifting, including for off-shore applications. General lifting and tethering in leisure marine applications - not submerged.

Material: Manufactured from 316L stainless steel

Marking: According to standard

Standard: EN 13411-8



Part Code	Rope Ø range mm	Type	Max. after swage dia mm	B mm	D mm	L mm	CT	TH mm	A/F	Delivery time
1207SCM6X3REN	3	Right	5,56	39	6,3	97	47	M6	5	10
1207SCM6X4REN	4	Right	6,35	45	7,5	105	47	M6	6	10
1207SCM8X4REN	4	Right	6,35	45	7,5	113	54	M8	6	10
1207SCM8X5REN	5	Right	7,95	52	9,1	122	54	M8	8	10
1207SCM10X5REN	5	Right	7,95	52	9,1	135	64	M10	8	10
1207SCM10X6REN	6	Right	11,1	65	12,5	154	75	M10	11	10
1207SCM12X6REN	6	Right	11,1	65	12,5	170	90	M12	11	10
1207SCM12X7REN	7	Right	12,7	70	14,3	177	90	M12	12	10
1207SCM12X8REN	8	Right	14,3	80	16	190	90	M12	14	10
1207SCM16X8REN	8	Right	14,3	80	16	201	100	M16	14	10
1207SCM16X10REN	10	Right	15,9	100	18	223	100	M16	16	5
1207SCM20X12REN	12	Right	19,1	132	21,4	277	120	M20	19	10
1207SCM20X12LEN	12	Left	19,1	132	21,4	277	120	M20	19	10
1207SCM22X14REN	14	Right	22,2	156	25	325	140	M22	22	10
1207SCM27X16REN	16	Right	25,4	176	28,2	371	160	M27	25	10

Blueprint

