

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

Blueprint

