



# WATER MAX 130 °C - 100-200-400 bar

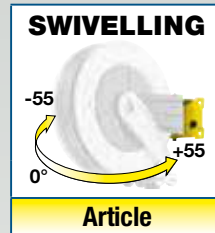
## AISI 304 STAINLESS STEEL

Supplied with:

- AISI 304 stainless steel couplings
- AISI 304 stainless steel swivel joint
- "Viton®" seals (100-200 bar)
- "Teflon®" seals (400 bar)



ATEX directive  
IIB 2 GD c T4 T135 °C X



Connection	
inlet	outlet
F1/2"G	F1/2"G
F3/8"G	F1/2"G
F3/8"G	F1/2"G



S. 430

Water 130 °C	Article	Article	inlet	outlet
100 bar	8434.200	8424.200	F1/2"G	F1/2"G
200 bar	8434.300	8424.300	F3/8"G	F1/2"G
400 bar	8434.350	8424.350	F3/8"G	F1/2"G



S. 530

Water 130 °C	Article	Article	inlet	outlet
100 bar	8534.200	8524.200	F1/2"G	F1/2"G
200 bar	8534.300	8524.300	F3/8"G	F1/2"G
400 bar	8534.350	8524.350	F3/8"G	F1/2"G



S. 540

Water 130 °C	Article	Article	inlet	outlet
100 bar	8544.200	8554.200	F1"G	F1"G
	8544.205	8554.205	F1/2"G	F1/2"G
200 bar	8544.300	8554.300	F3/8"G	F1/2"G
400 bar	8544.350	8554.350	F3/8"G	F1/2"G



S. 560

Water 130 °C	Article	Article	inlet	outlet
100 bar	8564.200	-	F1"G	F1"G
	8564.206	-	F1/2"G	F1/2"G
200 bar	8564.300	-	F3/8"G	F1/2"G
400 bar	8564.350	-	F3/8"G	F1/2"G

### FIXED HOSE REELS INSTALLATION

The quick coupling support is equipped with 4 slot holes that allow an easy and safe installation of the hose reels. The **template** supplied facilitates drilling of the holes and therefore hose reels fixing.

### SWIVELLING HOSE REELS INSTALLATION

The **quick coupling swivelling support** facilitates hose reels installation and enables **55° rotation** to the right or left or locking in **fixed positioned at 0°** by means of clamping with two screws.

