

## SERIE 8000



### CONNECTOR SLEEVES SINGLE IN STEEL

<i>TYPE-NO.:</i>	<i>DESCRIPTION:</i>	<i>DIAM.:</i>	<i>THREAD:</i>
ST8131	1 union for plane	1/2" tube and BSP	1/2" internal thread
ST8133	1 union for plane	3/4" tube and BSP	3/4" internal thread
ST8134	1 union for plane	1" tube and BSP	1" internal thread
ST8135	1 union for plane	1 1/4" tube and BSP	1 1/4" internal thread
ST8136	1 union for plane	1 1/2" tube and BSP	1 1/2" internal thread
ST8138	1 union for plane	2" tube and BSP	2" internal thread



### CONNECTOR SLEEVES DOUBLE IN STEEL

ST8311	2 unions for plane	1/2" tubes
ST8313	2 unions for plane	3/4" tubes
ST8314	2 unions for plane	1" tubes
ST8315	2 unions for plane	1 1/4" tubes
ST8316	2 unions for plane	1 1/2" tubes

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### HIGHEST PRESSURE 45 BAR

#### *Materials:*

Body	free-cutting steel el-galvanized
Union	free-cutting steel el-galvanized
Compression ring	Stainless steel 18/8
Slide ring	Stainless steel 18/8
Washer	E P D M rubber

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E P D M rubber is temperature resistant from  $\pm 40^{\circ}$  up to and incl.  $+140^{\circ}$  C.  
Resistant to air, water, steam, base, acids, alcohol etc.. Is resistant to maturing and ozone..

E P D M is **not** resistant to mineral oils and fatty acids. At lubrication oils/grease on silicone basis shall be used.