



Multi-Connector

TRANSFER

- + Connector for different materials and dimensions
- + For above ground industrial applications
- + Stainless steel shear band protects the entire sleeve
- + Resistant to 0.6 bar

Multi-Connector TRANSFER – for the connection of plain ended industrial pipe systems from all materials

The Multi-Connector TRANSFER joints plain ended industrial pipe systems with same or different diameters.

The stainless steel shear band covers the entire coupling, hence protecting the elastomer sleeve.

When changing nominal diameters, the flow direction needs consideration.

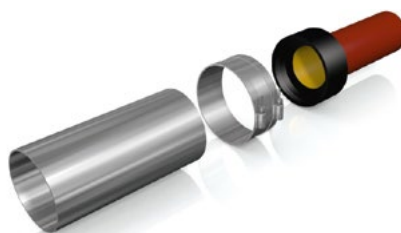
INSTALLATION



Position plain ended pipes.



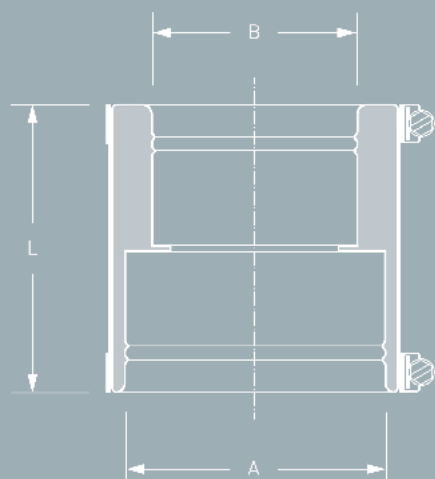
Slide sleeve over one plain end and push shear band over.



Tighten clamps reciprocally.



DESCRIPTION



TECHNICAL SPECIFICATION

Multi-Connector TRANSFER for the connection of plain ended industrial pipe systems from different materials with same or different diameters.

Pipe 1 DN/Material _____
Pipe 2 DN/Material _____

Article Number _____
Oty _____ Price/Unit _____ Total _____

Manufacturer: MÜCHER DICHTUNGEN®, D-50226 Frechen, T +49 2234 928 03-0, F-55
Pressure Tightness: 0.6 bar water / -0.3 bar vacuum
Jetting Resistance: 120 bar
Sealing Material: EPDM rubber according to DIN EN 681-1
Stainless Steel: AISI 304/1.4301 according to DIN EN 10088-2
Temperature Resistance: -40°C to +120°C, temporary max. temperature +160°C
Standard/Approval: DIN EN 1629, CE18



PRODUCT RANGE

MULTI-CONNECTOR TRANSFER							
Article Number	Reference	A Size Range (mm)	B Size Range (mm)	L Length (mm)	resistant to (bar)	Nm	Weight (kg)
90801688	TRANSFER CP 150	45 - 50	45 - 50	54	0,6	2	0,1
90802637	TRANSFER KC 215	45 - 50	49 - 53	54	0,6	2	0,2
90803601	TRANSFER P 430	85 - 90	110 - 115	54	0,6	3	0,4
90803569	TRANSFER CP 43	83 - 90	105 - 115	54	0,6	3	0,4
90804401	TRANSFER CP 44	105 - 112	105 - 115	54	0,6	3	0,2

Further sizes are available on request.

