

PE COUPLINGS



Design Advantage

- Push-in socket joint
- Fully restrained connection



Technical Detail

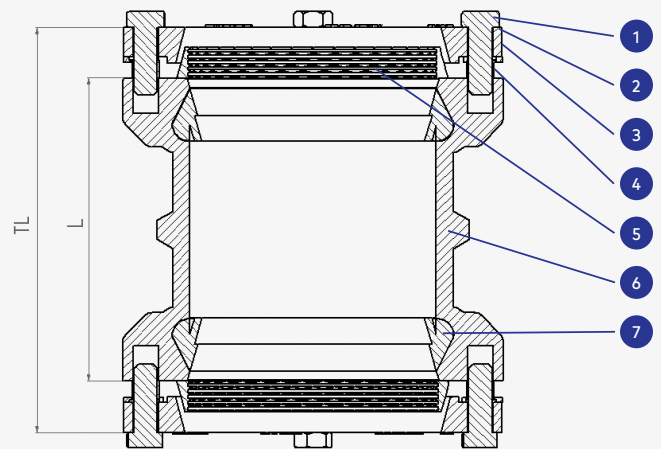
Range PE DN125 and PE DN180

Pressure PN10 to PN16 / SDR17 to SDR11

Socket Max 1.5° Deflection

Temperatures 40°C

Applications Suitable for above and below ground installations, potable water, recycled water, waste water, fire and irrigation applications



Compliance

- ISO EN 12842 Licence OMK30063
- WSAA PA 1624



NO.	PART	MATERIAL	STANDARD
1	End Ring Bolt	Stainless Steel, MDS*	SS316 ASTM A276
2	Washer	Stainless Steel	SS316 ASTM A276
3	End Ring	Ductile Iron	500-7 AS 1831
4	Spacer	Engineered Plastic Polypropylene	AS 1831
5	Grip Ring	Copper Alloy	C83600 AS 1568
6	Body	Ductile Iron	500-7 AS 1831
7	Socket Gasket	Rubber	EPDM AS 1646

* Molybdenum Delta Seal

DIMENSIONS					
DN	PN	L	TL	FASTENER	
				SIZE	QTY
125	16	134	202	M12	4 X 4
180	16	185	260	M12	4 X 4



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VALVES



COUPLINGS



ACCESSORIES



PE DI FITTINGS



COVERS



BANDS

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