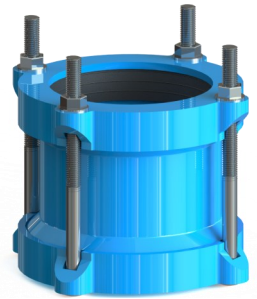




ART. N334 TIS1



BIGIUNTO UNIVERSALE PN 16 [351-378 A 630-647]

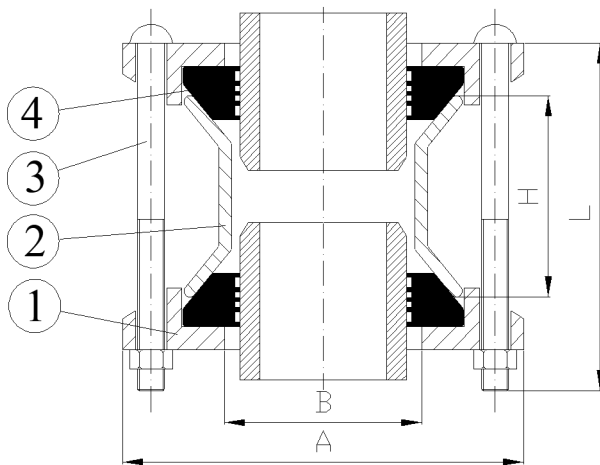
UNIVERSAL COUPLING PN 16 [351-378 TO 630-647]

APPLICAZIONE:

Collegamento di tubi per acqua in acciaio, ghisa e PE.

APPLICATION:

Steel, PE and ductile iron water pipes connections.



CARATTERISTICHE PRINCIPALI - MAIN FEATURES

COLLAUDI:	EN 12266-1
PRESSIONE ESERCIZIO:	Max. 16bar
TEMP. ESERCIZIO:	Max. +80°C
TESTS:	EN 12266-1
WORKING PRESSURE:	Max. 16bar
WORKING TEMP.:	Max. +80°C

RANGE	COPPIA DI SERRAGGIO - BOLTS TIGHTENING TORQUE
[351-378] ÷ [630-647]	75 Nm

RANGE	VITE - SCREW		A (mm)	B (mm)	H (mm)	W (kg)
	M x L	NR.				
351-378	16x260	8	516	382	150	32,0
400-429	16x260	8	570	435	150	38,5
455-472	16x260	10	605	476	150	45,0
500-532	16x260	10	668	540	150	45,0
600-630	16x260	10	777	640	150	60,0
630-647	16x260	10	790	655	150	60,0

	COMPONENTI - PARTS	MATERIALI - MATERIALS
1	ANELLO END RING	EN GJS400-15 EN GJS400-15
2	CORPO BODY	EN GJS400-15 EN GJS400-15
3	VITE, DADO, RONDELLA SCREW, NUT, WASHER	ACCIAIO 8.8 DACROMET 8.8 DACROMET STEEL
4	GUARNIZIONE GASKET	EPDM EPDM

RIVESTIMENTO - COATING

Esterno/interno con polvere epossidica di colore blu RAL 5015 e spessore 250µm. External/internal FBE coating process with epoxy resin powder of blue colour RAL 5015 and thickness of 250µm.
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