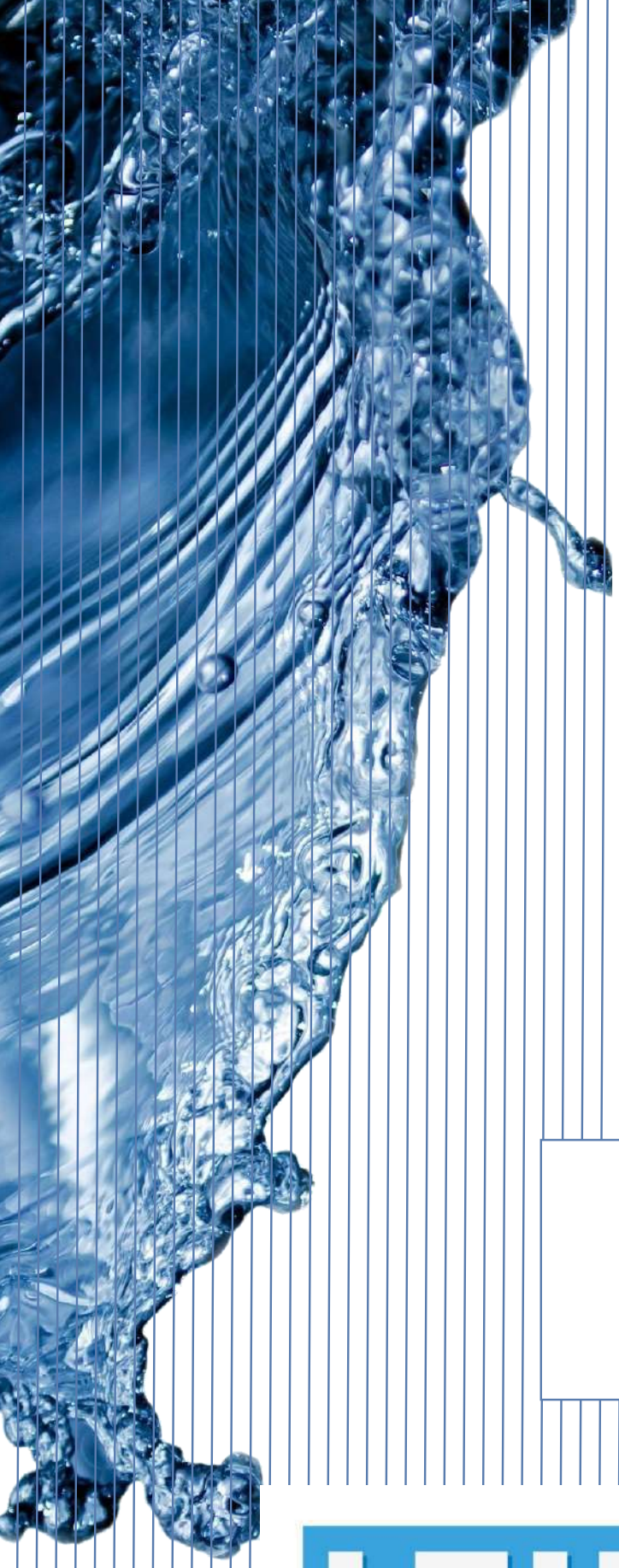


Giunti Scanalati Completi
Borelli Serie 11400

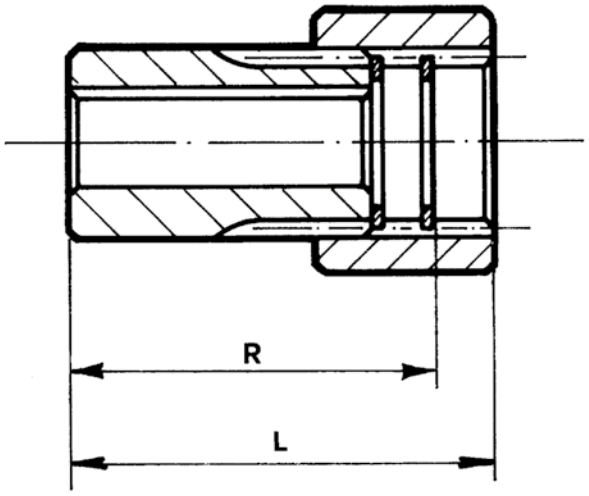
LTH
HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL

I semigiunti scanalati, barre scanalate, giunti scanalati e giunti a catena sono costruiti in acciaio UNI 16CrNi4/Pb, trattati termicamente.
(*)I semigiunti evidenziati con questo asterisco sono costruiti in acciaio bonificato UNI 38NiCrMo4/Pb ricevendo poi un trattamento termico di nitrurazione (tenifer) con resistenza meccanica R = 95 ÷ 105 Kg/mm²

Les demi-accouplements cannelés, les barres cannelées, les accouplements cannelés et les accouplements à chaînes sont fabriqués en acir UNI CrNi4/Pb, et ils sont thermiquement traités.
(*) Les demi-accouplements avec astérix sont fabriqués en acier trempé et revenu UNI 38 NiCrMo4%Pb et ils reçoivent un traitement ther-mique de nitruration (tenifer) avec résistance mécanique R=95-105 Kg/mm²

Splined half-couplings, bars, couplings and chain couplings are made of heat-treated steel UNI 16 CrNi4/Pb.
(*) Half-couplings marked with (*)are made of hardened and tempered steel UNI 38 NiCrMo4/Fb and subjected to nitriding with mechanical resistance R = 95 to 105 Kg/mm²

Die Profilhalbkupplungen, -stangen und -kupplungen sowie die Ketténkupplungen werden aus ärmebehandeltem Stahl UNI 16CrNi4/Pb hergestellt.
(*) Die mit Sternzeichen gekennzeichneten Halbkupplungen sind aus Vergutungsstahl UNI 38NiCrMo4/Pb hergestellt und werden dann mit Nitrierverfahren (Teniter) bei mechanischem Widerstand R-95-1 05 Kg/mm² warmebehandelt.



Giunto completo N° Codice Accouplement complet Code Complete coupling Code No. Kompl. Kupplung Codenummer	Semigiunto N° Codice Demi-accouplement Code Half-coupling Code No. Halbkupplung Codenummer	Manicotto N° Codice Manchon Code Sleeve Code No. Muffe Codenummer	Profilo DIN 5482 Profil DIN 5482B Profile DIN 5482B Profil nach DIN 5482B	N. Denti Nb. dents No. of teeth Anzahl Zähne	L	HP.	Kgm.	R
11401 GN14	11001	11201	32 × 28	17	50	0,5	3	40
11402 GN19	11003				60	1		50
11405 GN24	11005	11205	48 × 44	23	77	2 ÷ 3	11	60
11406 GN28	11006				87	5,5		70
11408 GN38	11008	11208	58 × 53	27	111	7,5 ÷ 12,5	15	93
11409 GN42	11009				141	12,5 ÷ 20		123
11410 GN48	11010	11210	72 × 66	33	146	30	20	123
11411 GN55	11011	11216	80 × 74	36	155	40	25	125
11417 GN60	11017	11217	100 × 94	44	175	45 ÷ 50	30	140
11418 GN65	11018					55 ÷ 60	35	140
11419 GN75	11019					70 ÷ 80	45	140

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