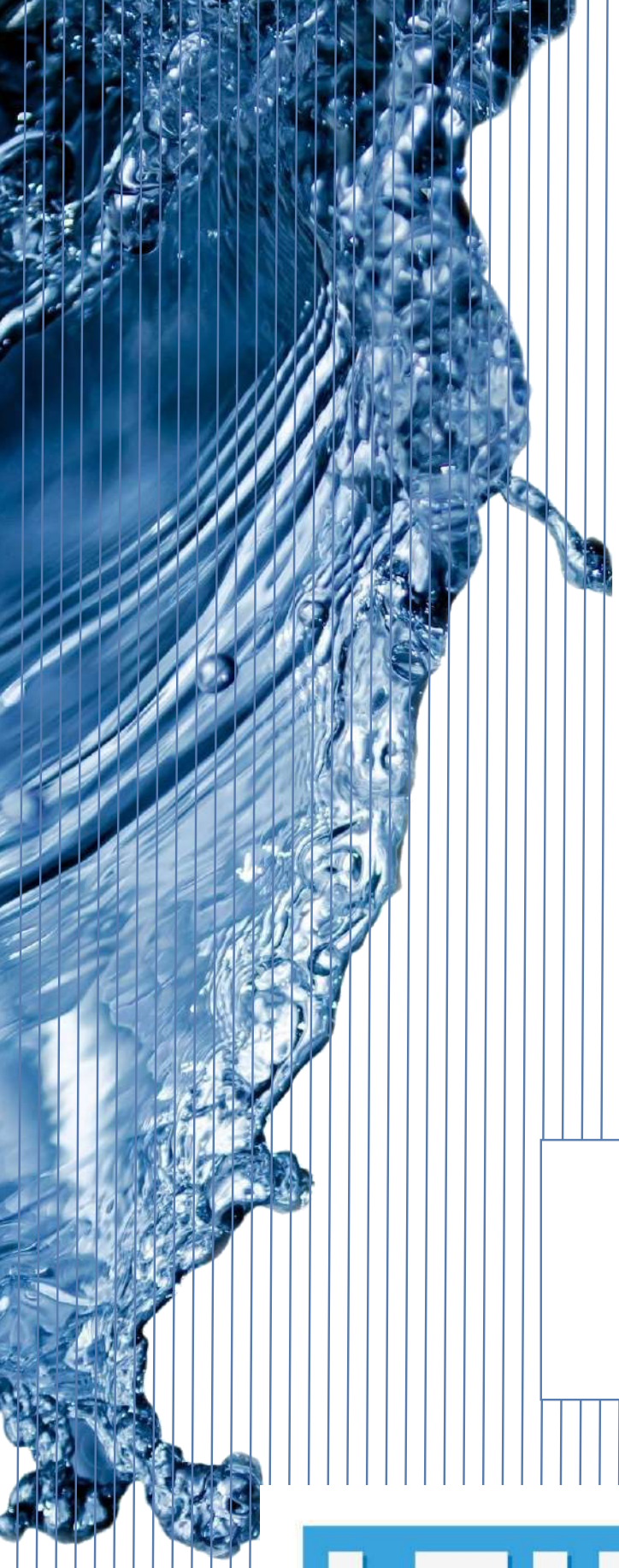


Giunti a Catena Completi
Borelli Serie 12800

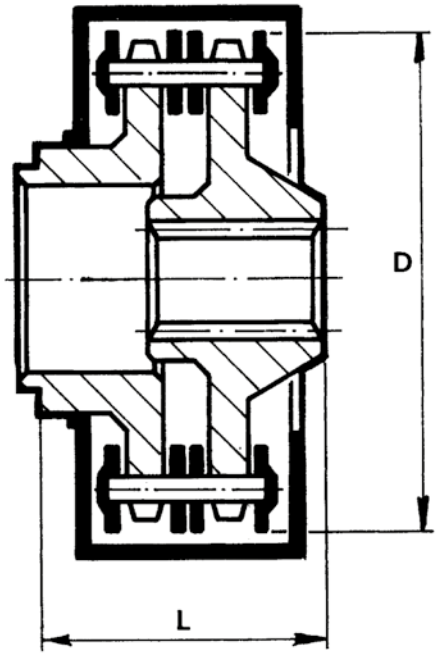
LTH
HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL

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.



Coppia max. a 2500 g/min. - Couple maxi. à 2500 tours/min. - Max. torque at 2500 r.p.m.
Max. Drehmoment bei 2500 /min.$^{-1}$

Giunto completo N° Codice Accouplement complet Code Complete coupling Code No. Komplette Kupplung Codenummer	Semigiunto centralina N° Codice Demi-accouplement distributeur Code Gearbox half-coupling Code No. Halbkupplung Steuereinheit Codenummer	Semigiunto porta-flangia N° Codice Porte-bride Code Flange half-coupling Code No. Halbkupplung Flanschhalter Codenummer	Catena N° Codice Chaîne Code Chain Code No. Kette Codenummer	Maglia di giunzione N° Codice Maillon de jonction Code Link Code No. Verbindungsglied Codenummer	Protezione N° Codice Protection Code Guard Code No. Schutz Codenummer	D	L	Kgm	HP
12801	12005	12201	12401	12501	12600	101	53	15	52
12802	12001	12202	12402	12501	12601	109	48	18,5	64
12803	12002	12202	12402	12501	12601	109	48	18,5	64
12804	12003	12203	12403	12501	12602	134	64	23	80
12805	12004	12204	12404	12502	12603	138	66	30	100
12806	12006	12204	12404	12502	12603	138	66	30	100
12807	12007	12205	12405	12502	12604	162	63	40	135
12808	12008	12205	12405	12502	12604	162	63	40	135

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