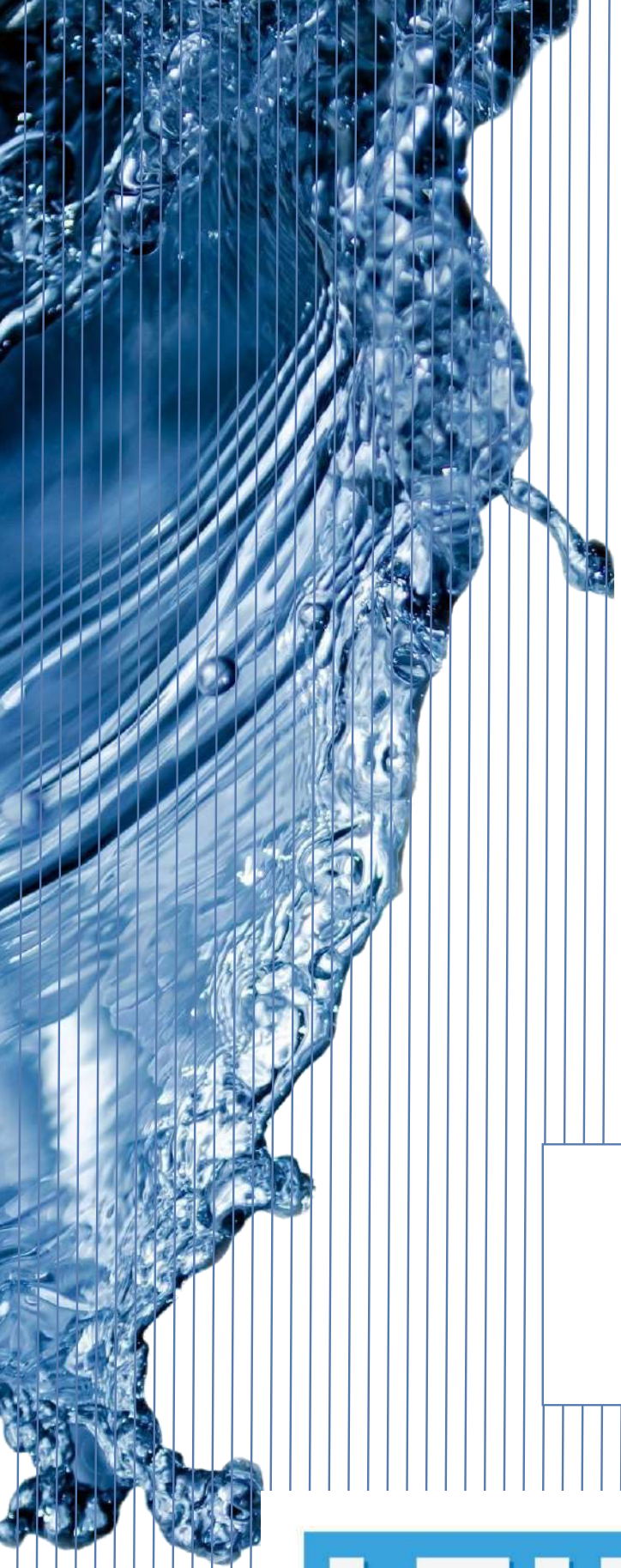


Semigiunti Scanalati Borelli
Serie 34200 - 34300 - 34400 - 35500

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

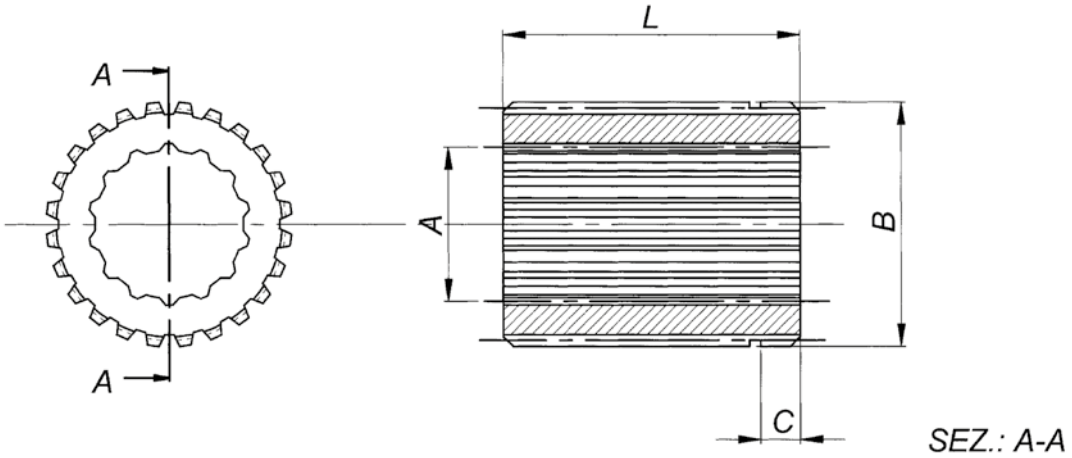
Die Profilhalbkupplungen, -stangen und -kupplungen sowie die Ketténkupplungen werden aus ärmebehandeltem Stahl UNI 16CrNi4/Pb hergestellt.
(*) Die mit Sternzeichen gekennzeichneten Halbkupplungen sind aus Vergutungsstahl UNI 38NiCrMo4/Pb hergestellt und werden dann mit Nitrierverfahren (Teniter) bei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

• SEMIGIUNTI SCANALATI SERIE: 34200 - 34300 - 34400 - 35500

• DEMI-ACCOUPLEMENTS CANNELES SERIES: 34200 - 34300 - 34400 - 35500

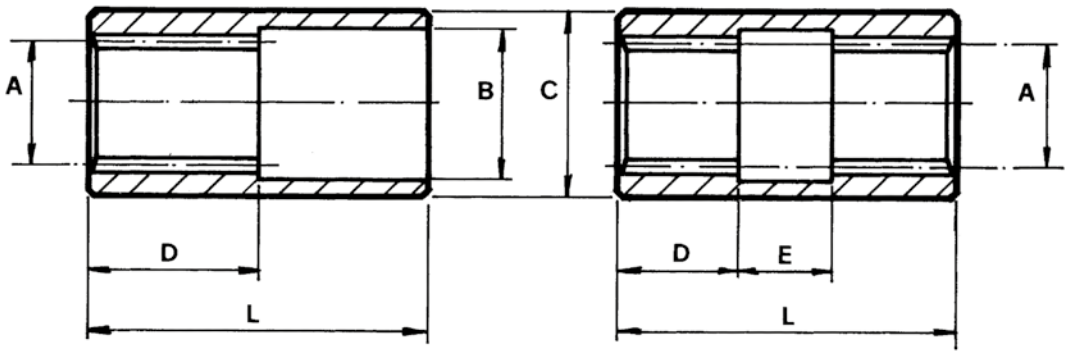
• SPLINED HALF-COUPLINGS SERIE: 34200 - 34300 - 34400 - 35500

• GENUTETE HALBKUPPLUNGEN SERIE: 34200 - 34300 - 34400 - 35500



SEZ.: A-A

Codice Code Code No. Codenummer	N°denti esterni Nb.Dents externe No.of teeth exterior Anzal Zahne extern	Scanalato esterno : B Cannelè esterieur : B Splined shaft exterior : B Auskehlung innere extern : B	N°denti interni Nb.Dents interiere No.of teeth inside Anzal Zahne innere	Scanalato interno : A Cannelè interieur : A Splined shaft : A Auskehlung innere : A	L	C
34200	20	B 40x36 - DIN 5482	14	12/24" DP	40	5
34201	20	B 40x36 - DIN 5482	14	W30x2x14x9 H DIN 5480	40	5
34300	24	B 50x45 - DIN 5482	14	W30x2x14x9H DIN 5480	40	8
34301	24	B 50x45 - DIN 5482	16	W35x2x16x9H DIN 5480	40	8
34302	24	B 50x45 - DIN 5482	18	W40x2x18x9H DIN 5480	40	8
34400	24	B 50x45 - DIN 5482	9	16/32" DP	40	8
34401	24	B 50x45 - DIN 5482	11	16/32" DP	40	8
34402	24	B 50x45 - DIN 5482	13	16/32" DP	40	8
34403	24	B 50x45 - DIN 5482	15	16/32" DP	40	8
34404	24	B 50x45 - DIN 5482	21	16/32" DP	48	8
34405	24	B 50x45 - DIN 5482	23	16/32" DP	48	8
34406	24	B 50x45 - DIN 5482	14	12/24" DP	40	8
35512	18	B 35x31 - DIN 5482	11	16/32" DP	40	5
35513	18	B 35x31 - DIN 5482	9	16/32" DP	45	5
35514	14	B 25x22 - DIN 5482	9	16/32" DP	20	5
35516	23	B 48x44 - DIN 5482	23	16/32" DP	50	5
35517	14	B 25x22 - DIN 5482	9	16/32" DP	30	5
35519	18	B 35x31 - DIN 5482	9	16/32" DP	40	5



Codice Code Code No. Codenummer	Gruppo pompa Groupe Pompe Pump assembly Pumpenaggregate	Profilo Profil Profil Profil	N° Denti Nb. Dents No. of teeth Anzahl Zähne	A	B	C	D	E	L
10201	1	20 × 17 DIN 5482	12	17	20,5	25	25		50
10202	2	25 × 22 DIN 5482	14	22	25,5	32	30		60
10203	2	28 × 25 DIN 5482	15	25	28,5	34	30		60
10204	2,5	32 × 28 DIN 5482	17	28	33,5	39	30		60
10205	3	35 × 31 DIN 5482	18	31	35,5	42	30		60
10206	3,5	40 × 36 DIN 5482	20	36	40,5	49,5	33		66
10207	4	48 × 44 DIN 5482	23	44	48,5	62	42		90
10208	2 Doppio	25 × 22 DIN 5482	14	22		32	20	20	60
10209	3 Doppio	35 × 31 DIN 5482	18	31		44	29,5	12	71
10300		W25 × 1,25 × 18 × 9H DIN 5480	18		25,5	32	30		60
10301		W30 × 2 × 14 × 9H DIN 5480	14		30,5	38	30		60
10302		W35 × 2 × 16 × 9H DIN 5480	16		35,5	42	30		60
10303		W40 × 2 × 18 × 9H DIN 5480	18		40,5	49,5	33		66
10401		16/32'' DP	13		23	30	25		50
10402		16/32'' DP	15		26	32	30		60
10403		16/32'' DP	21		35,5	42	30		60
10404		16/32'' DP	23		38,5	49	33		66
10405		12/24'' DP	12		28,5	34	30		60
10406		12/24'' DP	14		32,5	39	30		60

LubeTeam Hydraulic S.r.l.
Administration and Headquarter:
Via Tufara Scautieri, 6
83018 - San Martino Valle Caudina (AV)
Office and Warehouse:
S.S. 7 Appia, Km. 237,00
82011 - Airola BN
ITALY

Tel. +39 0823 950 994
Fax +39 0823 412 546

www.lubeteam.it info@lubeteam.it

Italian VAT / C.F. e P.IVA: 01251720627

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