



CONDITIONS DE TRAVAIL

Pression de service	
10TS...	≤ 400 bar
10TS.../AI	≤ 500 bar
Température	-30°C à 100°C
Vitesse	≤ 0,5 m/s
Fluides	huiles minérales

MATIERES

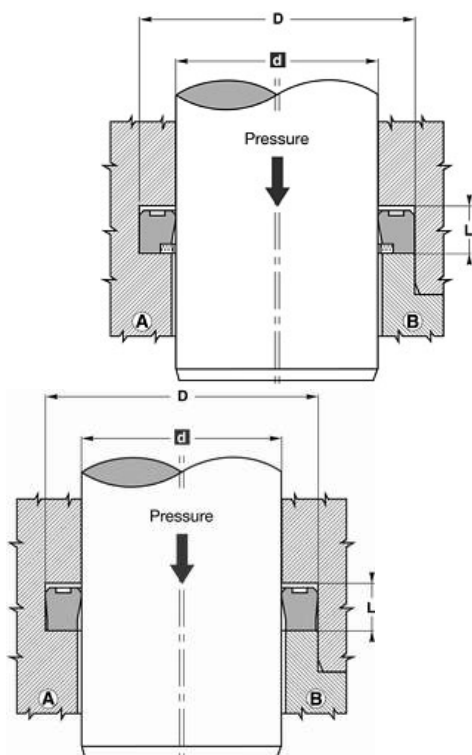
Joint	PU10
Bague anti-extrusion	résine acétale

MONTAGE

En logements fermés
En logements ouverts

AVANTAGES

Joint compact
Bonne résistance à l'abrasion
Très bonne étanchéité à faible pression
Convient pour vérins télescopiques



Joint de tige pour logements fermés

10TS... – 10TS.../AI

ARTICLE	d	D	L
10TS 0407	4.00	7.00	3.50
10TS 0610	6.00	10.00	4.00
10TS 0812	8.00	12.00	4.00
10TS 1216	12.00	16.00	4.00
10TS 1218	12.00	18.00	5.00
10TS 1320	13.00	20.00	4.00
10TS 1419	14.00	19.00	4.00
10TS 1620	16.00	20.60	4.50

ARTICLE	d	D	L
10TS 2532	25.00	32.00	5.00
10TS 2533/1	25.00	33.00	9.00
10TS 2535	25.00	35.00	6.00
10TS 2535/1	25.00	35.00	8.00
10TS 2535/5	25.00	35.00	11.00
10TS 2536	25.00	36.00	6.00
10TS 2536/AI	25.00	36.00	6.00
10TS 2538	25.00	38.00	11.00

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4340 Awans

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Garde (24h/24h) : 0497/41.48.37

10TS 1622	16.00	22.00	4.50
10TS 1624/1	16.00	24.00	7.00
10TS 1825	18.00	25.00	5.70
10TS 1828	18.00	28.00	6.30
10TS 1828/1	18.00	28.00	8.00
10TS 2025	20.00	25.00	3.50
10TS 2025/1	20.00	25.00	4.50
10TS 2030	20.00	30.00	8.00
10TS 2030/1	20.00	30.00	9.00
10TS 2030/2	20.00	30.00	11.00
10TS 2127	21.00	27.00	5.00
10TS 2228	22.00	28.00	5.00
10TS 2230	22.00	30.00	8.00
10TS 2232/1	22.00	32.00	9.00
10TS 2430	24.00	30.00	5.00
10TS 2434	24.00	34.00	6.50

10TS 2836	28.00	36.00	9.00
10TS 3038	30.00	38.00	9.00
10TS 3038/3	30.00	38.00	4.00
10TS 3038/4	30.00	38.00	7.00
10TS 3040/1	30.00	40.00	8.00
10TS 3240	32.00	40.00	9.00
10TS 3242	32.00	42.00	8.00
10TS 3242/1	32.00	42.00	9.00
10TS 3242/2	32.00	42.00	11.00
10TS 3543	35.00	43.00	7.00
10TS 3543/1	35.00	43.00	9.00
10TS 3545	35.00	45.00	8.00
10TS 3644	36.00	44.00	9.00
10TS 3644/2	36.00	44.00	7.00
10TS 3646	36.00	46.00	8.00
10TS 3646/1	36.00	46.00	11.00

ARTICLE	d	D	L
10TS 3845	38.00	45.00	7.00
10TS 4250/1	42.00	50.00	9.00
10TS 4253	42.00	53.00	11.00
10TS 4553	45.00	53.00	9.00
10TS 4553/1	45.00	53.00	7.00
10TS 4553/2	45.00	53.00	11.00
10TS 4658	46.00	58.00	13.00
10TS 5058/1	50.00	58.00	13.00
10TS 5062/1	50.00	62.00	9.00
10TS 5159	51.00	59.00	9.00
10TS 5565	55.00	65.00	8.00
10TS 5666	56.00	66.00	11.00
10TS 5666/1	56.00	66.00	7.50
10TS 6068	60.00	68.00	9.00
10TS 6070	60.00	70.00	8.00
10TS 6070/3	60.00	70.00	13.00
10TS 6371	63.00	71.00	9.00
10TS 6575	65.00	75.00	13.00
10TS 6680	66.00	80.00	11.00
10TS 6876	68.00	76.00	9.00
10TS 7080	70.00	80.00	8.00
10TS 7080/1	70.00	80.00	11.00
10TS 7080/2	70.00	80.00	13.00

ARTICLE	d	D	L
10TS 7082	70.00	82.00	10.00
10TS 7278	72.00	78.00	7.00
10TS 7684	76.00	84.00	9.00
10TS 8090	80.00	90.00	8.00
10TS 8595	85.00	95.00	8.00
10TS 8597	85.00	97.00	9.50
10TS 8692	86.00	92.00	7.00
10TS 9096	90.00	96.00	5.50
10TS 90100/1	90.00	100.00	13.00
10TS 9199	91.00	99.00	9.00
10TS 95105	95.00	105.00	13.00
10TS 95112	95.00	112.00	12.50
10TS 97105	97.00	105.00	14.00
10TS 107115	107.00	115.00	9.00
10TS 118126	118.00	126.00	14.00
10TS 120135	120.00	135.00	16.00
10TS 145153	145.00	153.00	9.00
10TS 147155	147.00	155.00	11.00
10TS 170180/1	170.00	180.00	13.00
10TS 175183	175.00	183.50	9.00
10TS 221229	221.00	229.50	13.00
10TS 249257	249.00	257.50	13.00
10TS 277285	277.00	285.50	13.00