
















für geschlossene Nuten - for closed housings

2a

Profil Profile	Referenz Reference	Druck Pressure ≤ (bar) *	Temperatur Temperature (°C) *	Geschwindigkeit Speed (m/s) *	Werkstoff Material	Abmessungen Dimensions (mm)	mm	inch	Seite Page
	10DDI 10DDIM	120	-30 +100	0,5	NBR	2 ... 1200	●	●	30 - 31
	10DDIM.../C 11DDIM.../C FPM	120	-30 +100 -10 +180	0,5	NBR FPM	2 ... 1200	●	●	30 - 31
	10DUM.../N	120	-30 +100	0,5	NBR	2 ... 1200	●		32 - 33
	10TRO	350	-35 +100	0,5	NBR/POM	1/2" ... 10"		●	34 - 35
	10B 11B...FPM-C 11B...FPM-K	250	-30 +120 -10 +150 -10 +200	0,5	NBR-C FPM-C FPM-K	5 ... 1300	●	●	36 - 41
	10B.../NEI 11B.../NEI FPM-C 11B.../NEI FPM-K	400	-30 +120 -10 +150 -10 +200	0,5	NBR-C/POM FPM-C/PTFE FPM-K/PTFE	12 ... 230	●	●	36 - 41
	10BLT	400	-50 +100	1	TNBR/PU	16 ... 250	●	●	42 - 43
	10EU 10EU/I	400	-30 +100	0,5	PU	2 ... 1200	●	●	44 - 49
	10EU.../NEI	500	-30 +100	0,5	PU/POM	10 ... 500	●	●	44 - 49
	10RS.../L	400	-30 +100	0,5	PU	10 ... 500	●	●	50 - 55
	10RS.../LA	500	-30 +100	0,5	PU/POM	10 ... 500	●	●	50 - 55
	10TS	400	-30 +100	0,5	PU	10 ... 500	●	●	56 - 57
	10TS.../L	400	-30 +100	0,5	PU	10 ... 500	●	●	58 - 61
	10TS.../LA	500	-30 +100	0,5	PU/POM	10 ... 500	●	●	58 - 61
	10MU	400	-30 +100	0,5	PU	2 ... 2000	●	●	62 - 69
	10EUS/I	400	-30 +100	0,5	PU/NBR	10 ... 500		●	70 - 71
	10EUS.../NEI	500	-30 +100	0,5	PU/NBR/PU	10 ... 500	●		72 - 73
	10EUS.../LA	500	-30 +100	0,5	PU/NBR/POM	10 ... 500	●		72 - 73
	10EUS/C	250	-30 +100	0,5	PU/NBR	10 ... 500	●		74 - 75
	10IBF	BUFFER	-30 +100	0,5	PU/POM	10 ... 500	●		76 - 77

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	2b für offene Nuten - for open housings		10DU 10DUM	120	-30 +100	0,5	NBR	2 ... 1200	●	●
		10DH	40	-30 +100	0,5	NBR	4 ... 800	●	●	82 - 83
		10CH	400	-30 +120	0,5	NBR-C/POM	3 ... 1500	●	●	84 - 87
		10CH1 11CH1...FPM-C 11CH1...FPM-K	400	-30 +120 -10 +150 -10 +200	0,5	NBR-C FPM-C FPM-K	8 ... 250	●		88 - 89
		10CH2 11CH2...FPM-C 11CH2...FPM-K	500	-30 +120 -10 +150 -10 +200	0,5	NBR-C FPM-C FPM-K	8 ... 250	●		90 - 91
		10SM	700	-30 +110	0,5	NBR-C/POM	15 ... 335	●	●	92 - 93
		10SM.../M	250	-30 +110	0,5	NBR-C/POM	50 ... 155	●	●	92 - 93