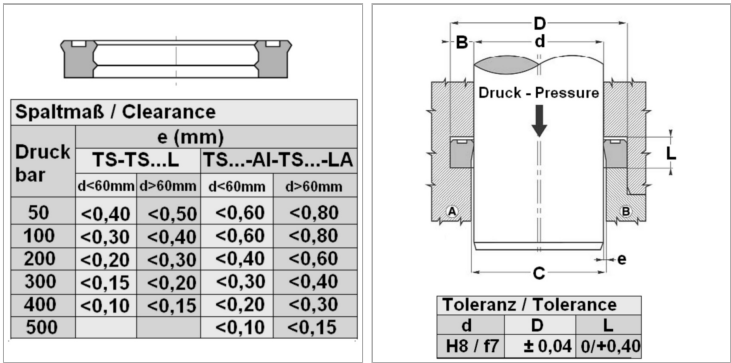


Характеристики

Модель	U-образное уплотнение для штока
Рабочее давление	400 bar
Скорость скольжения макс.	0.5 m/s
Температура макс.	80 °C
Температура min.	-30 °C
Рабочие среды	Минеральное масло
Монтаж	в открытых пазах В в закрытых пазах в открытых монтажных пространствах
Материал	Polyurethane (PUR)
Применение	Гидравлика



Описание

высокая стойкость к истираниюОчень хорошая герметичность при низком давлении.быстрое изменение нагрузки

Указание по заказу

Изготовление уплотнений с диаметром от 20 до 510 мм возможно в кратчайшие сроки.

Артикул

Наименование	D	d	L
TS0614-L	14,0	6,0	6,3
TS0816-L	16,0	8,0	6,3
TS1016-L	16,0	10,0	5,4
TS1018-L	18,0	10,0	6,3
TS1219-L	19,0	12,0	6,3
TS1220-L	20,0	12,0	6,3
TS1223-L	23,0	12,0	7,5
TS1420-L	20,0	14,0	5,3
TS1422-L	22,0	14,0	6,3
TS1624-L	24,0	16,0	6,3
TS1824-L	24,0	18,0	5,2
TS1825-L	25,0	18,0	5,7
TS1826-L	26,0	18,0	6,3
TS1826-L1	26,0	18,0	9,0
TS1828-L	28,0	18,0	6,3
TS1828-L1	28,0	18,0	8,0
TS2026-L	26,0	20,0	6,0
TS2028-L	28,0	20,0	6,3
TS2028-L1	28,0	20,0	8,0
TS2030-L3	30,0	20,0	5,0
TS2030-L	30,0	20,0	8,0
TS2230-L1	30,0	22,0	6,3
TS2232-L	32,0	22,0	8,0
TS2232-L1	32,0	22,0	9,0
TS2434-L	34,0	24,0	6,5
TS2533-L	33,0	25,0	6,3
TS2533-L2	33,0	25,0	7,5
TS2533-L3	33,0	25,0	8,0
TS2533-L1	33,0	25,0	9,0
TS2535-L3	35,0	25,0	6,3
TS2535-L1	35,0	25,0	8,0
TS2535-L4	35,0	25,0	9,0
TS2834-L	34,2	28,0	6,0
TS2836-L1	28,0	28,0	6,3
TS2836-L	36,0	28,0	9,0

Наименование	D	d	L
TS2838-L	38,0	28,0	6,3
TS2838-L1	38,0	28,0	8,0
TS3038-L1	38,0	30,0	6,3
TS3038-L2	38,0	30,0	8,0
TS3040-L	40,0	30,0	7,5
TS3040-L2	40,0	30,0	11,0
TS3240-L1	40,0	32,0	6,3
TS3240-L	40,0	32,0	9,0
TS3242-L	42,0	32,0	8,0
TS3242-L2	42,0	32,0	11,0
TS3543-L2	43,0	35,0	6,3
TS3543-L	43,0	35,0	7,0
TS3543-L1	43,0	35,0	9,0
TS3545-L	45,0	35,0	8,0
TS3545-L1	45,0	35,0	11,0
TS3550-L	50,0	35,0	11,0
TS3644-L1	44,0	36,0	6,3
TS3646-L	46,0	36,0	8,0
TS4048-L1	48,0	40,0	6,3
TS4048-L2	48,0	40,0	7,0
TS4048-L	48,0	40,0	9,0
TS4050-L2	50,0	40,0	8,0
TS4055-L1	55,0	40,0	11,0
TS4252-L	52,0	42,0	9,0
TS4553-L3	53,0	45,0	6,3
TS4553-L	53,0	45,0	9,0
TS4555-L2	55,0	45,0	6,3
TS4555-L	55,0	45,0	8,0
TS4555-L1	55,0	45,0	11,0
TS4557-L	57,0	45,0	10,5
TS4965-L	65,3	49,5	11,0
TS5058-L	58,0	50,0	9,0
TS5060-L	60,0	50,0	8,0
TS5060-L2	60,0	50,0	10,0
TS5060-L1	60,0	50,0	11,0
TS5062-L1	62,0	50,0	9,0
TS5065-L	65,0	50,0	11,0
TS5065-L1	65,0	50,0	12,5
TS5563-L	63,0	55,0	9,0
TS5565-L	65,0	55,0	8,0
TS5565-L1	65,0	55,0	11,0
TS5565-L2	65,0	55,0	13,0
TS5666-L1	66,0	56,0	7,5
TS5671-L	71,0	56,0	12,5
TS6068-L	68,0	60,0	9,0
TS6070-L	70,0	60,0	8,0
TS6070-L1	70,0	60,0	11,0
TS6070-L2	70,0	60,0	12,5
TS6070-L3	70,0	60,0	13,0
TS6071-L	71,0	60,0	9,0
TS6072-L	72,0	60,0	10,0
TS6075-L1	75,0	60,0	11,0
TS6169-L1	69,7	61,0	9,0
TS6373-L	73,0	63,0	11,0
TS6375-L2	75,0	63,0	9,5
TS6375-L1	75,0	63,0	11,0
TS6573-L	73,0	65,0	9,0
TS6575-L	75,0	65,0	13,0
TS7078-L	78,0	70,0	9,0
TS7080-L	80,0	70,0	8,0
TS7080-L1	80,0	70,0	11,0
TS7080-L2	80,0	70,0	13,0
TS7082-L	82,0	70,0	10,0
TS7085-L	85,0	70,0	12,5
TS7583-L1	83,0	75,0	9,0
TS7585-L	85,0	75,0	8,0
TS7585-L1	85,0	75,0	13,0
TS7886-L1	86,0	78,0	9,0
TS7987-L	87,7	79,0	9,0

Наименование	D	d	L
TS8088-L2	88,0	80,0	9,0
TS8088-L1	88,0	80,0	12,5
TS8090-L	90,0	80,0	8,0
TS8090-L1	90,0	80,0	13,0
TS8092-L	92,0	80,0	9,6
TS8095-L	95,0	80,0	12,5
TS8096-L	96,0	80,0	10,5
TS8593-L	93,0	85,0	9,0
TS8595-L	95,0	85,0	8,0
TS8595-L1	95,0	85,0	13,0
TS88101-L	101,6	88,9	10,5
TS90102-L	102,0	90,0	10,0
TS90105-L	105,0	90,0	12,5
TS95103-L	103,0	95,0	9,0
TS98106-L	106,7	98,0	9,0
TS100108-L	108,0	100,0	12,5
TS100115-L	115,0	100,0	13,0
TS105113-L	113,0	105,0	9,0
TS108116-L	116,0	108,0	9,0
TS110125-L	125,0	110,0	12,0
TS115123-L	123,0	115,0	9,0
TS116124-L	124,7	116,0	9,0
TS120128-L1	128,0	120,0	12,5
TS125133-L1	133,0	125,0	7,5
TS130145-L	145,0	130,0	16,0
TS135143-L1	143,0	135,0	9,0
TS135143-L	143,7	135,0	9,0
TS135150-L	150,0	135,0	12,5
TS140150-L	150,0	140,0	12,5
TS154162-L	162,7	154,0	9,0
TS170180-L	180,0	170,0	11,0