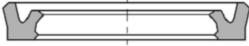
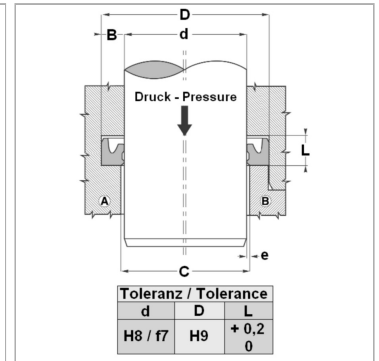


Характеристики

Модель	U-образное уплотнение для штока
Рабочее давление	400 bar
Скорость скольжения макс.	0.5 м/с
Температура макс.	80 °C
Температура min.	-30 °C
Рабочие среды	Минеральное масло
Монтаж	в закрытых пазах А в открытых пазах В
Материал	(2) уплотнение: Полиуретан
Применение	Гидравлика



Spaltmaß / Clearance				
Druck bar	e (mm)			
	RS...-L		RS...-LA	
	d<60mm	d>60mm	d<60mm	d>60mm
50	< 0,40	< 0,50	< 0,60	< 0,80
100	< 0,30	< 0,40	< 0,60	< 0,80
200	< 0,20	< 0,30	< 0,40	< 0,60
300	< 0,15	< 0,20	< 0,30	< 0,40
400	< 0,10	< 0,15	< 0,20	< 0,30
500			< 0,10	< 0,15



Описание

уплотнение с малыми потерями на трение. высокая стойкость к истиранию. Простое решение. предназначен для телескопических цилиндров

Указание по заказу

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

Артикул

Наименование	D	d	L
RS1526-L	26,0	15,0	8,0
RS1826-L1	26,0	18,0	7,0
RS2533-L1	33,0	25,0	7,5
RS2533-L3	33,0	25,0	6,3
RS2535-L	25,0	25,0	8,0
RS3038-L	38,0	30,0	12,5
RS3040-L	40,0	30,0	8,0
RS3240-L1	40,0	32,0	7,0
RS3240-L	40,0	32,0	7,7
RS3241-L	41,53	32,0	8,9
RS3543-L	43,0	35,0	8,0
RS3643-L	43,0	36,0	12,5
RS3644-L	44,0	36,0	7,0
RS3846-L	46,0	38,0	12,5
RS3848-L	48,0	38,0	9,0
RS4048-L1	48,0	40,0	6,3
RS4048-L	48,0	40,0	12,5
RS4050-L	50,0	40,0	8,0
RS4055-L	55,0	40,0	11,0
RS4250-L	50,0	42,0	12,5
RS4253-L	53,0	42,0	10,0
RS4553-L	53,0	45,0	12,5
RS4555-L	55,0	45,0	12,5
RS4856-L1	56,0	48,0	12,5
RS5057-L	57,0	50,0	11,0
RS5058-L	58,0	50,0	12,5
RS5060-L	60,0	50,0	8,0
RS5060-L1	60,0	50,0	11,0
RS5065-L1	65,0	50,0	11,0
RS5562-L	62,5	55,0	10,0
RS5563-L	63,0	55,0	12,5
RS5565-L1	65,0	55,0	9,5
RS5565-L	65,0	55,0	11,0
RS5868-L	68,0	58,0	12,5
RS6068-L	68,0	60,0	12,5

Наименование	D	d	L
RS6070-L	70,0	60,0	12,5
RS6075-L1	75,0	60,0	11,0
RS6075-L2	75,0	60,0	12,5
RS6075-L	75,0	60,0	16,5
RS6371-L	71,0	63,0	12,5
RS6573-L	73,0	65,0	12,5
RS6775-L	75,0	67,0	12,5
RS7078-L	78,0	70,0	12,5
RS7080-L	80,0	70,0	12,5
RS7085-L	85,0	70,0	12,5
RS7090-L	90,0	70,0	13,0
RS7382-L	82,4	73,0	7,8
RS7583-L	83,0	75,0	12,5
RS7585-L1	85,0	75,0	9,5
RS7585-L	85,0	75,0	12,5
RS7886-L1	86,0	78,0	12,5
RS7890-L	90,0	78,0	13,0
RS8088-L	88,0	80,0	12,5
RS8090-L1	90,0	80,0	11,0
RS8090-L2	90,0	80,0	12,5
RS8095-L	95,0	80,0	12,5
RS8297-L	97,5	82,5	13,0
RS8593-L	83,0	85,0	12,5
RS8795-L	95,0	87,0	12,5
RS8997-L	97,0	89,0	12,5
RS9098-L	98,0	90,0	12,5
RS90100-L1	100,0	90,0	10,0
RS90100-L	100,0	90,0	12,5
RS90105-L	105,0	90,0	12,5
RS90110-L	110,0	90,0	13,0
RS93101-L	101,0	93,0	12,5
RS95103-L	103,0	95,0	12,5
RS95105-L1	105,0	95,0	9,5
RS95105-L	105,0	95,0	13,0
RS97105-L1	105,0	97,0	12,5
RS100108-L	108,0	100,0	12,5
RS100110-L1	110,0	100,0	11,0
RS100110-L	110,0	100,0	12,5
RS100115-L	115,0	100,0	11,0
RS100115-L1	115,0	100,0	13,0
RS100120-L1	120,0	100,0	13,0
RS105113-L1	113,0	105,0	12,5
RS105113-L	113,0	105,0	14,5
RS105115-L	115,0	105,0	12,5
RS108116-L	116,0	108,0	12,5
RS110118-L	118,0	110,0	12,5
RS113123-L1	123,0	113,0	9,5
RS115123-L	123,0	115,0	12,5
RS115125-L1	125,0	115,0	13,0
RS115125-L	125,0	115,0	15,0
RS120128-L	128,0	120,0	12,5
RS125133-L	133,0	125,0	12,5
RS125135-L	135,0	125,0	11,0
RS125145-L1	145,0	125,0	16,0
RS128136-L	136,0	128,0	12,5
RS130138-L	138,0	130,0	12,5
RS132142-L1	142,0	132,0	9,5
RS135143-L	143,0	135,0	12,5
RS140148-L	148,0	140,0	12,5
RS143151-L1	151,0	143,0	12,5
RS145153-L	153,0	145,0	12,5
RS145155-L	155,0	145,0	13,0
RS150170-L	170,0	150,0	16,0
RS152160-L	160,0	152,0	12,5
RS155163-L	163,0	155,0	12,5
RS160168-L	168,0	160,0	12,5
RS160170-L	170,0	160,0	12,5
RS170178-L	178,0	170,0	12,5
RS170180-L	180,0	170,0	13,0

Наименование	D	d	L
RS180188-L	188,0	180,0	14,5
RS180190-L	190,0	180,0	11,0
RS180195-L	195,0	180,0	13,5
RS185193-L	193,0	185,0	12,5
RS202212-L	212,0	202,0	14,5
RS212220-L	212,0	212,0	14,5