

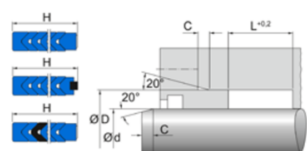
FREUDENBERG Chevron set type ES

Characteristics

Type: ES

Max. operating pressure: 400 bar

Maximum speed: 0.5 m/s



Rod diameter	Groove diameter	Groove width	Material seal	Compound	Temperature range	Article
mm	mm	mm			°C	
18	28	18.5	NBR/fabric	BI-NBR B3B246	-30 / 100	10019334
20	30	18.5	NBR/fabric	BI-NBR B3B246	-30 / 100	10019335
22	32	18.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294149
25	37	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294148
32	44	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	10019340
35	47	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294146
36	48	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11295890
40	52	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294145
40	55	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	10019374
45	60	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294144
45	65	27.5	NBR/fabric	BI-NBR B4B246	-30 / 100	11382929
50	65	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294143
55	75	22	NBR/fabric	BI-NBR B4B246	-30 / 100	11128417
56	71	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11292868
60	75	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294142
60	80	37	NBR/fabric	BI-NBR B4B246	-30 / 100	11415199
63	78	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11415189
65	80	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294141
70	85	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294140
70	90	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11382915
80	95	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294139
80	100	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294134
85	100	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11415191

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Rod diameter	Groove diameter	Groove width	Material seal	Compound	Temperature range	Article
mm	mm	mm			°C	
85	105	40	NBR/fabric	BI-NBR B4B246	-30 / 100	10019386
90	105	22.5	NBR/fabric	BI-NBR B3B246	-30 / 100	11294138
90	110	30	NBR/fabric	BI-NBR B4B246	-30 / 100	11375098
90	110	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294133
100	115	30	NBR/fabric	BI-NBR B3B246	-30 / 100	11294137
100	120	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294132
110	125	30	NBR/fabric	BI-NBR B3B246	-30 / 100	11294136
110	130	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11295893
110	135	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11217185
115	130	30	NBR/fabric	BI-NBR B3B246	-30 / 100	10019359
125	140	34	NBR/fabric	BI-NBR B3B246	-30 / 100	11292867
125	150	46	NBR/fabric	BI-NBR B4B246	-30 / 100	11292865
140	155	34	NBR/fabric	BI-NBR B3B246	-30 / 100	11294135
140	160	32	NBR/fabric	BI-NBR B4B246	-30 / 100	11326538
140	165	46	NBR/fabric	BI-NBR B4B246	-30 / 100	11294131
150	170	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294130
150	180	45	NBR/fabric	BI-NBR B4B246	-30 / 100	11008804
160	180	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294129
160	190	60	NBR/fabric	BI-NBR B4B246	-30 / 100	11294128
180	200	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294127
180	210	60	NBR/fabric	BI-NBR B4B246	-30 / 100	11294126
200	220	40	NBR/fabric	BI-NBR B4B246	-30 / 100	11294125
200	230	50	NBR/fabric	BI-NBR B4B246	-30 / 100	11295906
200	230	60	NBR/fabric	BI-NBR B4B246	-30 / 100	11294124
220	250	50	NBR/fabric	BI-NBR B4B246	-30 / 100	11345405
220	250	60	NBR/fabric	BI-NBR B4B246	-30 / 100	11292864
250	280	60	NBR/fabric	BI-NBR B4B246	-30 / 100	11295907
300	330	58	NBR/fabric	BI-NBR B4B246	-30 / 100	11189473
			NBR/fabric			10019371
			NBR/fabric			10061762
			NBR/fabric			10019381
			NBR/fabric			10019330
			NBR/fabric			12140417
			NBR/fabric			11188297
			NBR/fabric			11093775
			NBR/fabric			11237797
			NBR/fabric			11415190
			NBR/fabric			10019366
			NBR/fabric			10019397

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