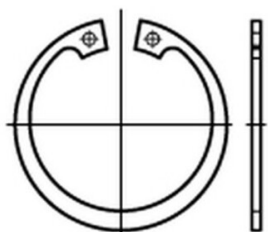


DIN472 Circlips for holes (internal circlips) stainless steel 1.4122



Characteristics

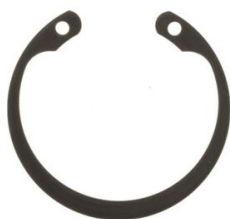
Series: DIN 472

Material quality: Stainless steel BL (1.4122)

Surface protection: Untreated

DIN standard: 472

Type: Circlip



Material	Outer diameter mm	Thickness mm	Model	Dimension mm	Article
Stainless steel	8.7	0.8	Bore hole	8	23266133
Stainless steel	10.8	1	Bore hole	10	23266135
Stainless steel	13	1	Bore hole	12	23266137
Stainless steel	14.1	1	Bore hole	13	23266138
Stainless steel	16.2	1	Bore hole	15	23266140
Stainless steel	17.3	1	Bore hole	16	23266141
Stainless steel	18.3	1	Bore hole	17	23266142
Stainless steel	19.5	1	Bore hole	18	23266143
Stainless steel	20.5	1	Bore hole	19	23266144
Stainless steel	21.5	1	Bore hole	20	23266145
Stainless steel	22.5	1	Bore hole	21	23266146
Stainless steel	23.5	1	Bore hole	22	23266147
Stainless steel	30.1	1.2	Bore hole	28	23266153
Stainless steel	32.1	1.2	Bore hole	30	23266155
Stainless steel	36.5	1.5	Bore hole	34	23266158
Stainless steel	43.5	1.75	Bore hole	40	23266164
Stainless steel	45.5	1.75	Bore hole	42	23266165
Stainless steel	48.5	1.75	Bore hole	45	23266166
Stainless steel	50.5	1.75	Bore hole	47	11377573
Stainless steel	51.5	1.75	Bore hole	48	23266168
Stainless steel	54.2	2	Bore hole	50	23266169
Stainless steel	56.2	2	Bore hole	52	23266170
Stainless steel	59.2	2	Bore hole	55	23266171
Stainless steel	66.2	2	Bore hole	62	23266174
Stainless steel	76.5	2.5	Bore hole	72	23266178
Stainless steel	79.5	2.5	Bore hole	75	23266179
Stainless steel	85.5	2.5	Bore hole	80	23266180
Stainless steel	95.5	3	Bore hole	90	23266182
Stainless steel	100.5	3	Bore hole	95	23266183
Stainless steel	105.5	3	Bore hole	100	23266184
Stainless steel	112	4	Bore hole	105	11741796
Stainless steel	117	4	Bore hole	110	11741797
Stainless steel	11.8	1	Bore hole	11	23729928

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Material	Outer diameter	Thickness	Model	Dimension	Article
	mm	mm		mm	
Stainless steel	24.6	1.2	Bore hole	23	23729940
Stainless steel	31.1	1.2	Bore hole	29	23729946
Stainless steel	38.8	1.5	Bore hole	36	23729952

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