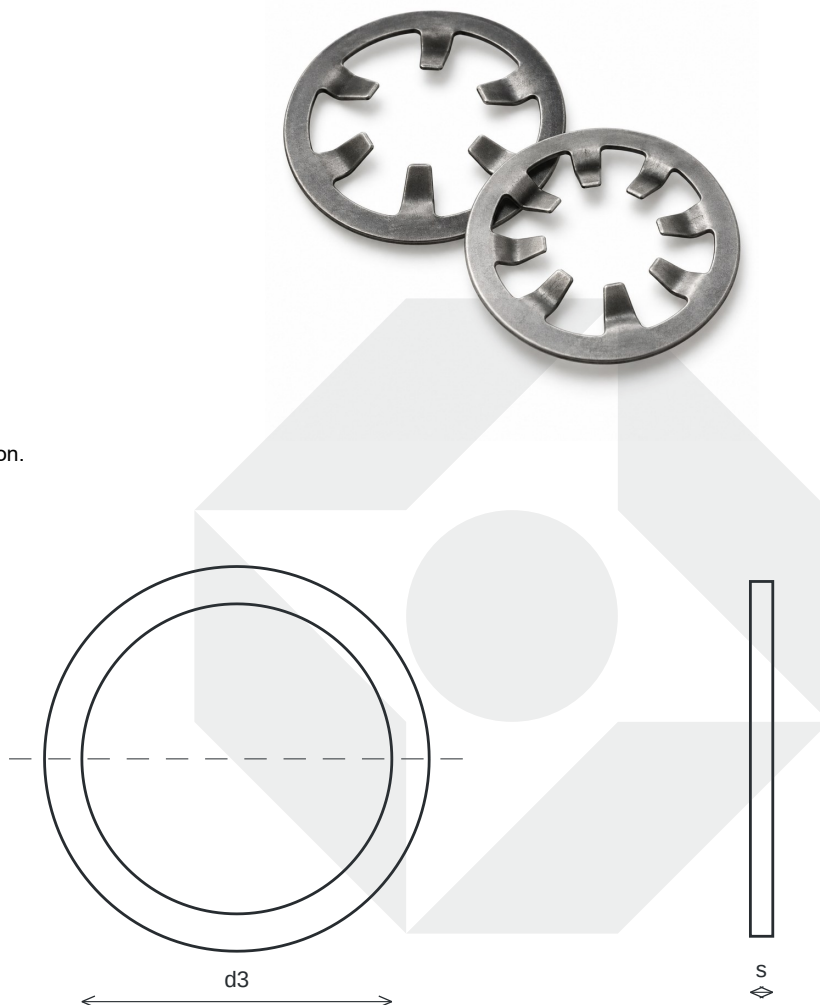


Self-locking shaft rings, KS geometry

Retention relies on the resilient action of the ring against the mounting surface, without a conventional groove. Mating-part material, hardness and finish are part of the application assessment. Holding force must be established for the specific variant.

Family illustration.



Dimension-reference diagram, not to scale. The illustrated geometry is indicative. The variant production drawing is confirmed with the quotation.

Reference technical range. Material, finish and supply are confirmed against the enquiry. Dueemme article codes are pending mapping. No manufacturer load rating or performance is automatically attributed to the supply.

Technical variants

A dash means an undocumented value, not zero.

Size / reference mm	Thickness / wire mm	Material	Finish
1.5	0.25	Steel	Phosphated or blackened, oiled
2.0	0.3	Steel	Phosphated or blackened, oiled
2.5	0.3	Steel	Phosphated or blackened, oiled
3.0	0.4	Steel	Phosphated or blackened, oiled
3.5	0.4	Steel	Phosphated or blackened, oiled
4.0	0.5	Steel	Phosphated or blackened, oiled
5.0	0.5	Steel	Phosphated or blackened, oiled
6.0	0.6	Steel	Phosphated or blackened, oiled
7.0	0.6	Steel	Phosphated or blackened, oiled
8.0	0.7	Steel	Phosphated or blackened, oiled
9.0	0.7	Steel	Phosphated or blackened, oiled
10.0	0.8	Steel	Phosphated or blackened, oiled

Ring dimensions · mm

A dash means an undocumented value, not zero.

Reference mm	s	d3	d4
1.5	0,250	1,300	6,00
10.0	0,800	9,750	22,00
2.0	0,300	1,800	7,00
2.5	0,300	2,300	8,25
3.0	0,400	2,800	10,00
3.5	0,400	3,250	11,50
4.0	0,500	3,750	13,00
5.0	0,500	4,750	15,00
6.0	0,600	5,750	16,50
7.0	0,600	6,750	18,00
8.0	0,700	7,750	19,50
9.0	0,700	8,750	21,00

Request a quote

Specify type, standard, diameter, material, finish, quantity, application and required delivery. Attach the seat drawing. Other materials and finishes are available on request.
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