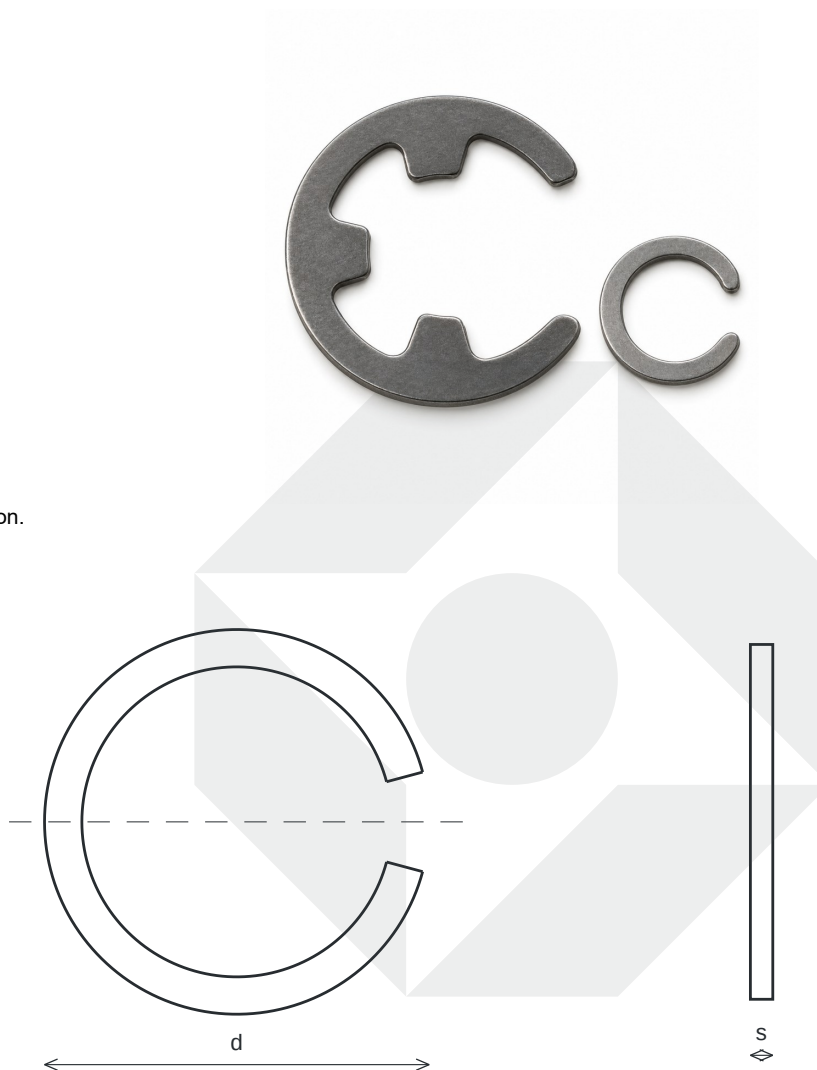


Lock retaining rings

Installed laterally relative to the shaft axis. For DIN 6799, the ring designation refers to the groove diameter; the compatible shaft diameter is a separate range. Check both before selecting a 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
-	0.9	Steel	Phosphated or blackened, oiled
-	1.0	Steel	Phosphated or blackened, oiled
-	0.8	Steel	Phosphated or blackened, oiled
-	0.9	Steel	Phosphated or blackened, oiled
-	1.0	Steel	Phosphated or blackened, oiled
-	1.1	Steel	Phosphated or blackened, oiled
-	0.9	Steel	Phosphated or blackened, oiled
-	1.0	Steel	Phosphated or blackened, oiled
-	1.1	Steel	Phosphated or blackened, oiled

Ring dimensions · mm

A dash means an undocumented value, not zero.

Reference mm	D	s
-	12,2	0,900
-	12,2	1,000
-	15,0	0,900
-	15,0	1,000
-	15,0	1,100
-	15,5	0,800
-	15,5	0,900
-	15,5	1,000
-	15,5	1,100

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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