Rohrkappen RK

Werkstoff und Oberfläche:

Typ RK-AL aus Aluminium AlMgSi 0,5; feingedreht und naturfarben oder schwarz eloxiert.

Typ RK-ES aus Edelstahl 1.4305; feingedreht.

Typ RK-PA aus Polyamid PA 6, glaskugelverstärkt in schwarz ähnlich RAL 9005 oder in grauweiß, ähnlich RAL 9002, halbmatt mit Feinstruktur.

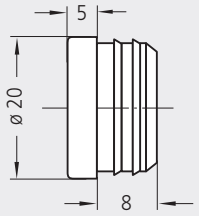
Pipe End Caps RK

Material and surface:

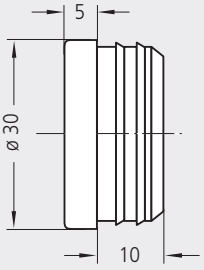
Type RK-AL of aluminium AlMgSi 0,5; fine lathed, in natural colour or anodized black.

Type RK-ES of stainless steel 1.4305; fine lathed.

Type RK-PA of polyamide PA 6, glass ball reinforced in black similar to RAL 9005 or grey white similar to RAL 9002, half-matt with fine structure.

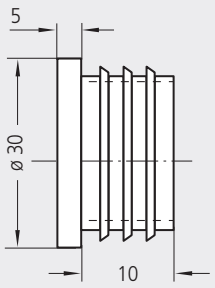


Typ RK-AL.020
Typ RK-ES.020

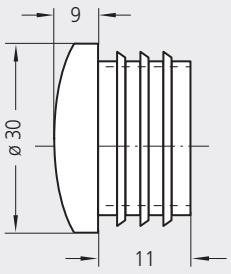


Typ RK-AL.030
Typ RK-ES.030

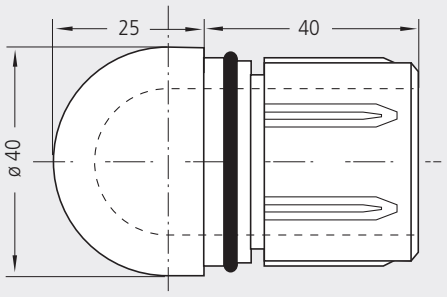
	Typ RK-AL		Typ RK-ES
	Aluminium naturfarben Aluminium natural colour	Aluminium schwarz Aluminium black	Edelstahl Stainless steel
Rohrabmessung tube dimension	Bestell-Nr. Order no.	Bestell-Nr. Order no.	Bestell-Nr. Order no.
ø 20 x 2 mm	RK-AL.020.01	RK-AL.020.04	RK-ES.020.31
ø 30 x 1,5 mm	RK-AL.030.01	RK-AL.030.04	RK-ES.030.31



Typ RK-PA.F030



Typ RK-PA.030



Typ RK-PA.040

	Typ RK-PA		
	schwarz / black		grauweiß / grey white
Rohrabmessung tube dimension	Bestell-Nr. Order no.	Bestell-Nr. Order no.	Bestell-Nr. Order no.
ø 30 x 1,5 mm	RK-PA.F030.9005	RK-PA.030.9005	RK-PA.030.9002
ø 40 x 2 mm	–	RK-PA.040.9005	–

Alle Maße in mm. / All dimensions in mm.