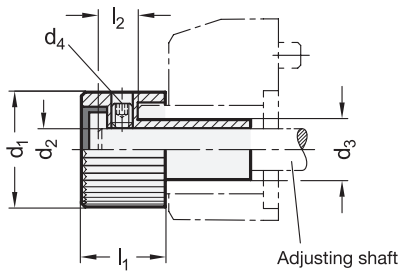
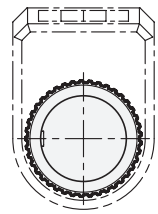
Type **A**

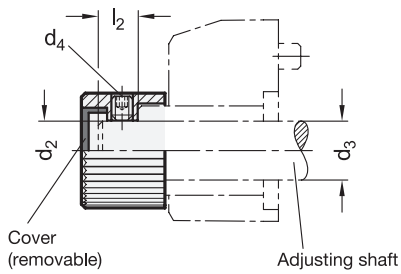




3 Type

A Shaft-Ø d_2 < Bore-Ø d_3
B Shaft-Ø d_2 = Bore-Ø d_3

Type **B**



1 d_1	2 d_2 H9 Bore of the control knob = Shaft Ø Type A					type B	d_3 Bore Ø of the position indicator	d_4 Bore Ø of the position indicator	l_1	l_2 Length of the protruding shaft min.	max.	For position indicators
22	B 6	B 8	-	-	-	B 10	10	M 4	15,5	4,5	9,6	GN 955 / GN 955.2
27	B 6	B 8	B 10	B 12	-	B 14	14	M 5	19,5	6	11,3	GN 954 / GN 954.2 / GN 9054 / GN 9154
42	B 10	B 12	B 14	B 15	B 16	B 20	20	M 6	24	6,5	15	GN 953 / GN 953.2 / GN 9053 / GN 9153

Specification

Knob
Aluminum
Anodized, black

Grub screw DIN 916
Stainless Steel
with internal hex and serrated point

Cover
Plastic, light gray

RoHS

Control knobs GN 957 are used in connection with position indicators. These control knobs offer a simple solution when the assembly requires manual fine adjustment for the application for which it has been designed.
The design of this knob adapts it to the diameter of the adjustment shaft, so that no adapter bushings GN 952.1 are needed.

see also...	Page
GN 953 | GN 953.2 Position Indicators (Hollow shaft steel / stainless steel)	QVX / QVX
GN 954 | GN 954.2 Position Indicators (Hollow shaft steel / stainless steel)	QVX / QVX
GN 955 | GN 955.2 Position Indicators (Hollow shaft steel / stainless steel)	QVX / QVX
GN 9053 | GN 9054 Position Indicators (Electronic)	QVX / QVX
GN 9153 | GN 9154 Position Indicators (Data Transmission via Radio Frequency)	QVX / QVX

Technical Information

ISO Fundamental Tolerances QVX

How to order
GN 957-27-B8-A

1	d_1
2	d_2
3	Type