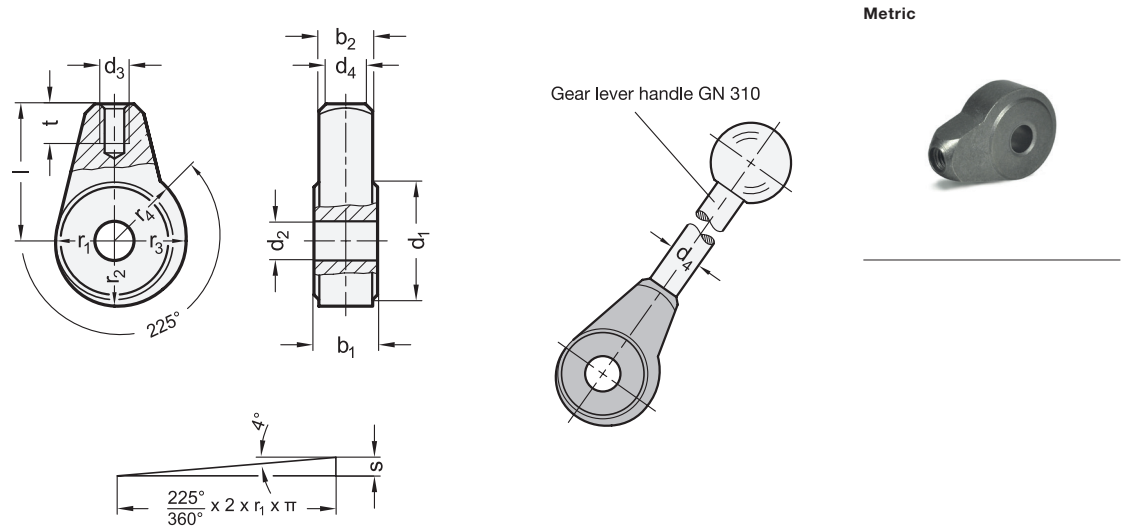




Metric table

Dimensions in: millimeters / inches												
1 d ₁	2 d ₂ H9	b ₁ ^{-0.05 -0.15}	b ₂	d ₃	d ₄ Gear lever handle	Length l	r ₁	r ₂	r ₃	r ₄	s	t min.
24 0.94	B 8	13 0.512	11 0.43	M 6	8 0.31	28 1.10	12 0.47	13.32 0.52	14.64 0.58	15.3 0.60	3.3 0.13	9 0.35
30 1.18	B 10	15 0.591	13 0.51	M 8	10 0.39	32 1.26	15 0.59	16.65 0.66	18.3 0.72	19.12 0.75	4.1 0.16	12 0.47
35 1.38	B 12	17 0.669	15 0.59	M 10	12 0.47	36 1.42	17.5 0.69	19.42 0.76	21.34 0.84	22.31 0.88	4.8 0.19	15 0.59

Specification

- Steel
- Sintered
 - Case-hardened
EHT 0.2 to 0.4 mm
 - Plain finish

RoHS

Hubs with eccentric cam GN 919 are used for adjusting and clamping operations. Usually these are used with a gear lever handle such as the GN 310 series type.

Gear lever handles have to be ordered separately.

The cam offers the advantage that the clamping force remains constant in every position of its movement. In addition, the cam is self-locking.

Cylinder head shoulder bolts GN 732 can be used as bearing pins.

see also...	Page
GN 918 Eccentric Cam Units (Radial Clamping, with Threaded Bolt)	QVX

Technical Information	
ISO Fundamental Tolerances	QVX

Accessory	
GN 310 Gear Lever Handles (Inch, Steel / Stainless Steel)	QVX
GN 310 Gear Lever Handles (Metric, Steel / Stainless Steel)	QVX
GN 732.1 Cylinder Head Shoulder Bolts	QVX