

¹ d_1 Ø Insert	² d_2 Thread	² d_3 H7 Bore with Keyway		² s_1 Square V	² s_2 Hexagon SK	b	d_4	d_5	h	Length l	max. torque in Nm	
12	M 8	-	-	V 8	-	22	9	20	11	118	40	
17	M 10	M 12	K 10 K 12	V 10	-	SK 12*	30	11	26	14	156	70
22	M 14*	M 16	K 14 K 16	V 12	V 14	SK 14*	39,5	14	33	17	187	130
26	M 20	-	K 18	V 17	-	SK 17*	46	17	33	22	219	180

* not available from stock, requires a minimum order quantity.

Specification

- Housing
Steel
plastic coated
black matt, textured finish
- Shaft
Stainless Steel AISI 303
matt shot-blasted
- Wearing parts
Steel, hardened
- Domes gear knobs GN 719.1
Plastic, Duroplast
black, shiny finish
- *Square DIN 79* → Page 1424
- *ISO-Fundamental tolerances* → Page 1479
- *Stainless Steel characteristics* → Page 1489
- **RoHS compliant**

On request

- other inserts

Information

Ratchet spanners GN 316 are well designed of robust construction and simple to use.

To exchange the inserts remove screw and cover. They are, however, also practical for fixed applications on any machinery and equipment. For example for assembly and repair work. The inserts are easily interchanged and can be supplied individually.

How to order

GN316-26-V17

¹ d_1

² s_1 (s_2 , d_2 , d_3)

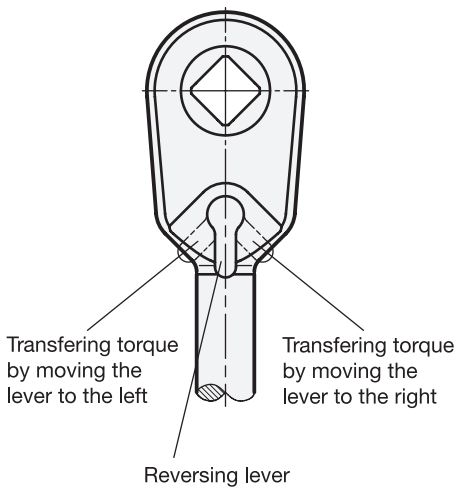


1.1

1.2

1.3

1.4



Function

In order to reverse the operation of this spanner move the cam lever from its middle position either to the left or the right to obtain the function required.

In the middle position the ratchet function is eliminated and the spanner can be used in both directions as an ordinary spanner.

2.1

2.2

2.3

2.4

