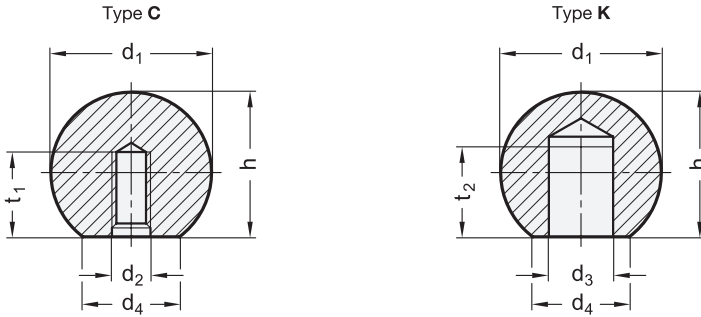


Metric



**SS** Stainless Steel

**4 Type**

- C** With thread
- K** With blind bore H7

Metric table

<b>2</b> $d_1$	<b>3</b> $d_2$ Type C Thread	<b>3</b> $d_3$ H7 Type K Bore	$d_4 \approx$	$h \approx$	$t_1$ min.	$t_2$ min.
16 0.63	M 4	B 6	8 0.31	15 0.59	7 0.28	9 0.35
20 0.79	M 5	B 8	12 0.47	18 0.71	9 0.35	11 0.43
25 0.98	M 6	B 10	15 0.59	22.5 0.89	11 0.43	14 0.55
32 1.26	M 8	B 12	18 0.71	29 1.14	14.5 0.57	17 0.67
40 1.57	M 10	B 16	22 0.87	37 1.46	18 0.71	22 0.87
50 1.97	M 12*	B 20	27 1.06	46 1.81	21 0.83	28 1.10

Dimensions in: millimeters / inches

\* This size is only available in steel and aluminum.

**Specification**

<b>Steel</b>	<b>ST</b>
Turned and polished finish	
<b>Aluminum</b>	<b>AL</b>
Turned and polished finish	
<b>Stainless steel AISI 303</b>	<b>NI</b>
Matte shot-blasted finish	

RoHS

Metal ball knobs, instead of plastic ball knobs, are suitable for heavy duty application uses.

The stainless steel option is an excellent choice for corrosion-free applications.

see also...

<b>DIN 319</b> Ball Knobs (Plastic)	<b>Page</b> QVX
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**Technical Information**

ISO Fundamental Tolerances	QVX
Stainless Steel Characteristics	QVX

How to order

<b>1</b> Material
<b>2</b> Ball diameter $d_1$
<b>3</b> Thread $d_2$ (Bore $d_3$ )
<b>4</b> Type

**DIN 319-AL-40-M10-C**

1.1  
1.2  
1.3  
1.4  
2.1  
2.2  
2.3  
2.4

