



Metric table

2 3

Dimensions in: millimeters / inches

GN 798									
d_1	d_2			d_3	d_4	l_1	l_2	$l_3 \approx$	l_4
16 0.63	M 6	-	-	10 0.39	13 0.51	41.5 1.63	12 0.47	2.5 0.10	15 0.59
18 0.71	M 6	M 8	-	10 0.39	14.5 0.57	56 2.20	13 0.51	2.5 0.10	19 0.75
22 0.87	M 6	M 8	M 10	14 0.55	18.5 0.73	59 2.32	14 0.55	2.5 0.10	21 0.83
24 0.94	M 8	M 10	-	14 0.55	18.5 0.73	74 2.91	16 0.63	2.5 0.10	27 1.06
25 0.98	M 10	-	-	16 0.63	20 0.79	84 3.31	16 0.63	2.5 0.10	30 1.18

2 3

Dimensions in: millimeters / inches

GN 798.1									
d_1		d_2		d_3	d_4	l_1	l_2	$l_3 \approx$	l_4
KT	NI								
16 0.63	-	M 6	-	10 0.39	13 0.51	41.5 1.63	12 0.47	2.5 0.10	15 0.59
18 0.71	18 0.71	M 6	M 8	10 0.39	14.5 0.57	56 2.20	13 0.51	2.5 0.10	19 0.75
22 0.87	22 0.87	M 8	M 10	14 0.55	18.5 0.73	59 2.32	14 0.55	2.5 0.10	21 0.83
24 0.94	24 0.94	M 8	M 10	14 0.55	18.5 0.73	74 2.91	16 0.63	2.5 0.10	27 1.06
25 0.98	-	M 10	-	16 0.63	20 0.79	84 3.31	16 0.63	2.5 0.10	30 1.18

Specification

GN 798

Handle

- Plastic, Polyamide (PA) **KT**
- Operating temperature up to 194 °F (90 °C)
- Black, matte finish

• Aluminum **AL**

- Polished finish

Threaded spindle

- Steel, zinc plated, blue passivated finish

GN 798.1

Handle

- Plastic, Polyamide (PA) **KT**
- Operating temperature up to 194 °F (90 °C)
- Black, matte finish

• Stainless steel AISI 303 **NI**

- Fine turned, plain finish

Threaded spindle

- Stainless steel AISI 303

RoHS

Stepped cylindrical revolving handles GN 798 / GN 798.1 are noted for their modern design, and the stepped shape provides the operator with a better grip.

see also...

- GN 798.2** Stepped Cylindrical Revolving Handles (Tapped Spindle Type) **QVX**
- GN 798.3** Stepped Retractable Handles (with Steel Locking Mechanism) **QVX**
- GN 798.4** Stepped Cylindrical Revolving Handles (Mounting from the Operator's Side) **QVX**
- GN 798.5** Stepped Retractable Handles (with Stainless Steel Locking Mechanism) **QVX**
- GN 798.7** Stepped Safety Retractable Handles (Automatic Fold-Down Type) **QVX**

Technical Information

- Plastic Characteristics **QVX**
- Stainless Steel Characteristics **QVX**

How to order (Steel spindle)

1 2 3
GN 798-AL-24-M10

1	Material
2	Handle diameter d_1
3	Thread d_2

How to order (Stainless steel spindle)

1 2 3
GN 798.1-NI-18-M6

1	Material
2	Handle diameter d_1
3	Thread d_2

1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4

