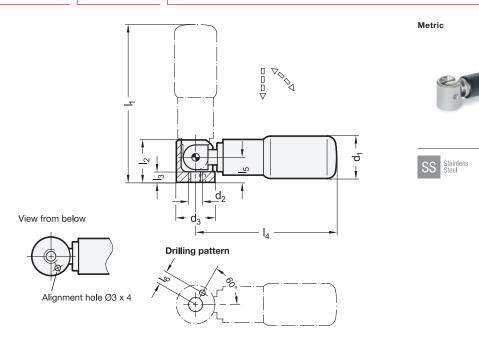
GN 798.7 Steel







Plastic, Automatic Fold-Down Type



## Metric table

2 Dimensions in: millimeters / i								: millimeters / inc	ches
d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	l₁ ≈ (Arrested)	l <sub>2</sub>	I <sub>3</sub>	I <sub>4</sub>	I <sub>5</sub>	I <sub>6</sub>	
<b>22</b> 0.87	M 6	<b>20</b> 0.79	<b>82</b> 3.23	<b>22</b> 0.87	<b>5.5</b> 0.22	<b>73</b> 2.87	<b>13</b> 0.51	<b>7</b> 0.28	
<b>24</b> 0.94	M 6	<b>20</b> 0.79	<b>97</b> 3.82	<b>22</b> 0.87	<b>5.5</b> 0.22	<b>88</b> 3.46	<b>13</b> 0.51	<b>7</b> 0.28	
<b>25</b> 0.98	M 6	<b>20</b> 0.79	<b>107</b> 4.21	<b>22</b> 0.87	<b>5.5</b> 0.22	<b>98</b> 3.86	<b>13</b> 0.51	7 0.28	

Specification	Ų
Handle	
Plastic, Polyamide (PA)	KT
• Operating temperature up to 194 °F (90 °C)	
<ul> <li>Black, matte finish</li> </ul>	
Revolving	
GN 798.7	
Retractable mechanism	
Steel	
Stem, retaining pin, 1.0718	
Blackened finish	

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- Hub
- Sintered, blackened finish

## GN 798.8

## Retractable mechanism

- Stainless steel • Stem, retaining pin, AISI 303
- Hub, AISI 316LHC, sintered



Stepped safety retractable handles GN 798.7 / GN 798.8 are suitable for applications where the handle must not remain in the operating position.

In order to bring the handle into the operating position, it has to be pulled up 90° from its retracted position against a torsion spring to a stop, and then it is pushed against spring pressure into its hold position.

By maintaining the forward thrust on the handle, the handwheel can easily be rotated.

When releasing the handle, the spring automatically returns it back to the retracted position.

Technical Information	Page
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order (Steel) <b>GN 798.7-KT-24</b>		Material
		Handle diameter d <sub>1</sub>
How to order (Stainless steel)		Material
		Handle diameter d <sub>1</sub>

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