

Kunststoff Dreh-, Knebel-, Zeiger- und Stellknöpfe

Vielseitig einsetzbar

Gefertigt aus ABS oder PBT sind MENTOR Kunststoff-Drehknöpfe kostengünstig, vielseitig einsetzbar und durch Spannzangen- oder Gewindefestigung einfach zu montieren. Sie sind ausgelegt für unterschiedliche Belastbarkeiten und Temperaturanforderungen.

Individualisierbar

Die MENTOR Kunststoff-Drehknopfsysteme lassen sich mit dem entsprechenden Zubehör optimal für verschiedene Anwendungen konfigurieren. Mit der passenden Zeigerscheibe wird so schnell aus einem Standardknopf ein individuelles Produkt, ganz nach Ihrem Wunsch.

Kurze Lieferzeiten und kleine Mindestmengen

Viele Produkte aus dem Sortiment der Kunststoff-Drehknöpfe sind lieferbar ab Lager mit kurzen Lieferzeiten und kleinen Mindestmengen.

Plastic Turning, Wing, Pointer and Adjusting Knobs

Versatile uses

Produced from ABS or PBT, MENTOR plastic turning knobs are cost-effective, versatile and, thanks to collet or setscrew fixing, easy to install. They are designed for different loads and temperature requirements.

Customisable

With the corresponding accessories, MENTOR plastic turning knob systems can be configured for a range of applications. With the right pointer dial, for example, a standard knob can become a customised product, entirely according to your requirements.





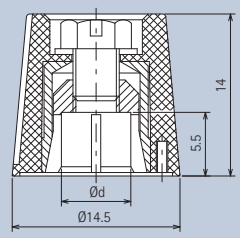

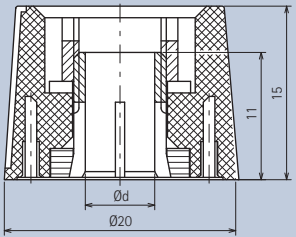

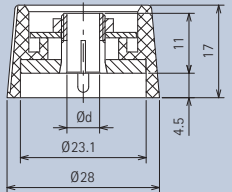

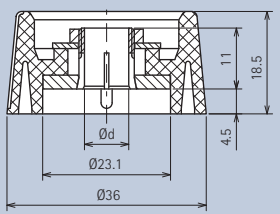

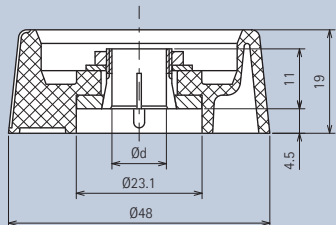
Short delivery times and low minimum order quantities

Many products from the range of plastic turning knobs are available off the shelf with short delivery times and low minimum order quantities.



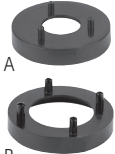
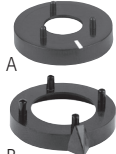
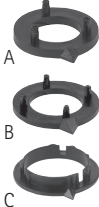
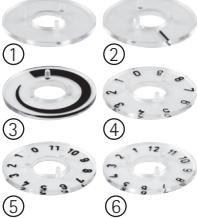

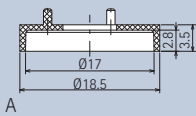
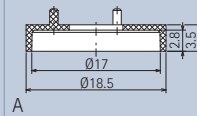
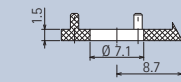
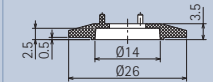
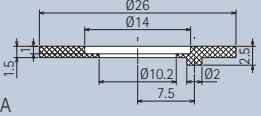
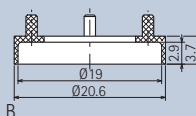
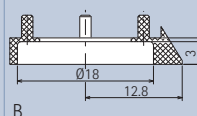
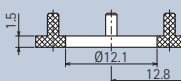
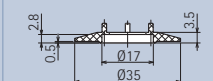
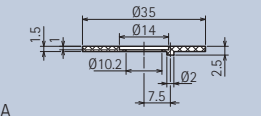
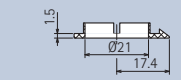
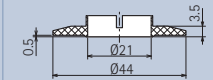
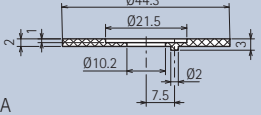
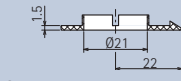
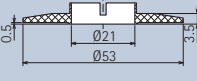
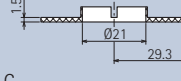
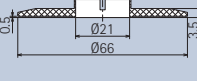
Kunststoff Drehknopfsystem matt mit Spannzangenbefestigung

Plastic Turning Knob System mat with Collet Fixing

Knöpfe · Knobs		Abdeckkappen · Caps		
Farbschlüssel · Color Key ■ rot · red ■ blau · blue ■ schwarz · black ■ gelb · yellow ■ grau · grey ■ grün · green		 ohne Markierung without marking	 mit Markierung with marking	 ohne Markierung without marking matt · mat
	 Ød Ø14.5 14 5.5	4 6 ■ 4331.4000 ■ 4331.6000	4 6 ■ 4331.4001 ■ 4331.6001	■ 499.642 ■ 499.643 ■ 499.644 ■ 499.646 ■ 499.647 ■ 499.648 matt · mat ■ 499.673
	 Ød Ø20 15 11	4 6 ■ 4332.4000 ■ 4332.6000	4 6 ■ 4332.4001 ■ 4332.6001	■ 332.662 ■ 332.663 ■ 332.664 ■ 332.666 ■ 332.667 ■ 332.668 matt · mat ■ 332.673
	 Ød Ø23.1 Ø28 17 11 4.5	6 ■ 4333.6000	6 ■ 4333.6001	■ 333.662 ■ 333.663 ■ 333.664 ■ 333.666 ■ 333.667 ■ 333.668 matt · mat ■ 333.673
	 Ød Ø23.1 Ø36 18.5 11 4.5	6 ■ 4334.6000	6 ■ 4334.6001	■ 334.662 ■ 334.663 ■ 334.664 matt · mat ■ 334.673
	 Ød Ø23.1 Ø48 19 11 4.5	6 ■ 4335.6000	6 ■ 4335.6001	■ 335.662 ■ 335.663 ■ 335.664 matt · mat ■ 335.673

Zubehör

Accessories

Mutterabdeckungen · Nut Coverings	Zeiger · Pointers	Zeigerscheiben · Pointer Dials	Grundplatten · Base Plates		
 <p>A B</p> <p>ohne Zeiger without Pointer</p>	 <p>A B</p> <p>mit Zeiger with Pointer</p>	 <p>A B C</p>	 <p>① ② ③ ④ ⑤ ⑥</p>	 <p>A</p>	
 <p>A</p>	 <p>A</p>	 <p>A</p>	 <p>A</p>	 <p>A</p>	
<p>■ 331.120</p>	<p>■ 331.130 ■ 331.132</p>	<p>■ 331.100 ■ 331.101 ■ 331.102</p>	<p>■ 331.250</p>	<p>① ... 331.200 ② ... 331.201 ③ ... 331.202 ④ ... 331.203 ⑤ ... 331.204 ⑥ ... 331.205</p>	<p>■ 331.300</p>
 <p>B</p>	 <p>B</p>	 <p>B</p>	 <p>B</p>	 <p>A</p>	
<p>■ 332.120</p>	<p>■ 332.100 ■ 332.101 ■ 332.102</p>	<p>■ 4332.100</p>	<p>■ 332.250</p>	<p>① ... 332.200 ② ... 332.201 ③ ... 332.202 ④ ... 332.203 ⑤ ... 332.204 ⑥ ... 332.205</p>	<p>■ 332.300</p>
		 <p>C</p>	 <p>C</p>	 <p>A</p>	
		<p>■ 333.100 ■ 333.101 ■ 333.102</p>	<p>■ 333.250</p>	<p>① ... 333.200 ② ... 333.201 ③ ... 333.202 ④ ... 333.203 ⑤ ... 333.204 ⑥ ... 333.205</p>	<p>■ 333.300</p>
		 <p>C</p>			
		<p>■ 334.100 ■ 334.101 ■ 334.102</p>		<p>① ... 334.200 ② ... 334.201</p>	
		 <p>C</p>			
		<p>■ 335.100 ■ 335.101 ■ 335.102</p>		<p>① ... 335.200 ② ... 335.201</p>	