



ELESA Original design MBT.-SOFT



¹ d ₁	² d ₂ H9	² d ₃	³ Length l			d ₄	h ₁	h ₂	t _{min.}
44	B 6	M 6	10	20	-	17	24	10	13
44	-	M 8	16	30	50	17	24	10	13
54	B 8	M 8	16	30	50	20	30	12,5	18
54	-	M 10	20	30	50	20	30	12,5	18

Specification

- Plastic Technopolymer (Polypropylen PP)
 - Rim Soft Elastomer (TPE) 70 Shore A
 - temperature resistant up to 90 °C
 - black, matte finish
- Softline lagging and plastic core chemically bonded
- Bushing Brass
- Threaded stud Steel zinc plated, blue passivated
- ISO-Fundamental tolerances → Page 1479
- Elastomer characteristics → Page 1483
- Plastic characteristics → Page 1483
- RoHS

Information

The Softline lagging on the contact surface of the knurled knob GN 4534 makes these knobs particularly „operator friendly“ and hence ergonomic. The soft and slip free surface makes it very contact friendly either for moist hands (perspiration), oily surfaces or even in high or low temperatures. Besides its soft surface this knob has a large rim area which helps to distribute the operator’s contact grip and at the same time a higher torque can be reached.

How to order (with threaded bushing) ¹ ² GN 4534-54-M10	1	d ₁
	2	d ₃ (d ₂)

How to order (with threaded stud) ¹ ² ³ GN 4534-44-M8-16	1	d ₁
	2	d ₃
	3	Length l