



4 Type
SU Lock with different combinations

Metric table

1 d_1	2 d_2	3 Length l	d_3	h_1	$h_2 \approx$	t
63 2.48	M 6	-	23 0.91	44 1.73	17 0.67	18 0.71
63 2.48	M 8	20 0.79	23 0.91	44 1.73	17 0.67	18 0.71
63 2.48	M 10	20 0.79	23 0.91	44 1.73	17 0.67	20 0.79

Dimensions in: millimeters - inches

Specification

- Five-lobed knob
Plastic
Technopolymer (Polyamide PA-HP)
- Glass fiber reinforced
- Temperature resistant up to 212 °F (100 °C)
- Black, matte finish
- Technopolymer cover flange and knob ultrasonically welded
- Tapped insert
Brass
- Threaded stud
Steel, zinc plated, blue passivated finish
- Lock mechanism
Zinc die-cast
- Key
Brass
- Nickel plated
- With plastic grip
- *Plastic Characteristics* → page QVX
- **RoHS compliant**

Information

EN 5337.9 safety five-lobed knobs were designed to prevent unauthorized use. To engage and release, the key must be inserted and turned by 180°, creating a formlock between the knob and the tapped insert. Turning the key back by 180° will release the connection. The key can be inserted and pulled off in both end positions. Two keys per knob are included. Resistant to solvents, oils, grease and other chemical agents.

see also...

- *Safety Five-Lobed Knobs EN 5337.8* → page QVX

How to order (Tapped insert) EN 5337.9-63-M6-SU	1 Handle diameter d_1
	2 Thread d_2
	4 Type

How to order (Threaded stud) EN 5337.9-63-M10-20-SU	1 Handle diameter d_1
	2 Thread d_2
	3 Length l
	4 Type