

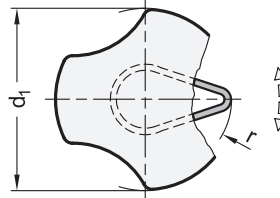
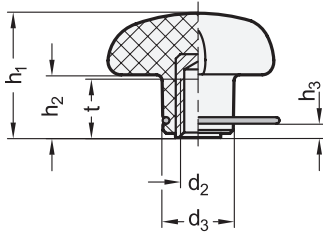
EN 5342.13 Three-Lobed Knobs with Loss Protection

Plastic, with Stainless Steel Tapped Insert / Threaded Stud



JW WINCO
A Ganter Company

Top view



Metric



elesa

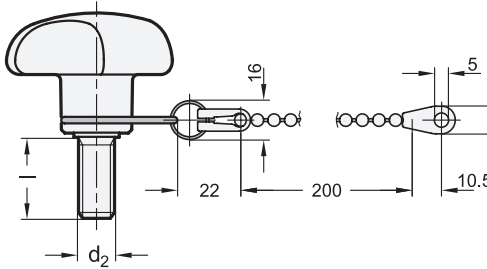
Original design VTT-SST-LP / -p-LP

SS Stainless Steel

4 Loss protection

P With plastic ball chain

Lanyard ring rotating, not removable



Metric table

1	2	3	Dimensions in: millimeters / inches					
d_1	d_2	Length l	d_3	h_1	h_2	h_3	r	$t_{min.}$
25 0.98	M 5	16 0.63	12 0.47	20 0.79	10 0.39	2.4 0.09	20 0.79	10 0.39
32 1.26	M 6	20 0.79	14 0.55	23 0.91	11.5 0.45	2.7 0.11	21 0.83	10 0.39
40 1.57	M 8	30 1.18	16 0.63	27 1.06	13.5 0.53	3.2 0.13	21.5 0.85	13 0.51
50 1.97	M 10	40 1.57	19 0.75	30 1.18	15 0.59	3.6 0.14	22.5 0.89	17 0.67

Specification

Three-lobed knob

- Plastic, Polyamide (PA)
- Glass fiber reinforced
- Operating temperature +32 °F to +140 °F (0°C to +60 °C)
- Black, matte finish

Tapped insert / Threaded stud

Stainless steel AISI 304

Lanyard ring / Ball chain

Plastic, Polyacetal (POM)
Black

Key ring

Stainless steel AISI 301
Chemically blackened finish

RoHS

On request

- With brass insert
- With steel zinc plated threaded stud
- Plastic ball chains in other lengths

Three-lobed knobs EN 5342.13 with loss protection can be attached to a base element with the help of the ball chain.

The three-lobed knobs are supplied ready assembled (with a plastic ball chain).

see also...

	Page
EN 5337.13 Five-Lobed Knobs	QVX
GN 6336.13 Star Knobs with Loss Protection	QVX
EN 5342 Three-Lobed Knobs (with Stainless Steel Tapped Insert)	QVX
EN 5342 Three-Lobed Knobs (with Stainless Steel Threaded Stud)	QVX
More Knobs with Loss Protection GN 111.7	QVX

Technical Information

Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order (Tapped insert)

EN 5342.13-40-M8-P

1	Handle diameter d_1
2	Thread d_2
3	Loss protection

How to order (Threaded stud)

EN 5342.13-50-M10-40-P

1	Handle diameter d_1
2	Thread d_2
3	Length l
4	Loss protection