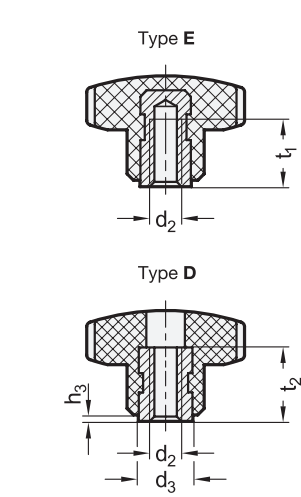
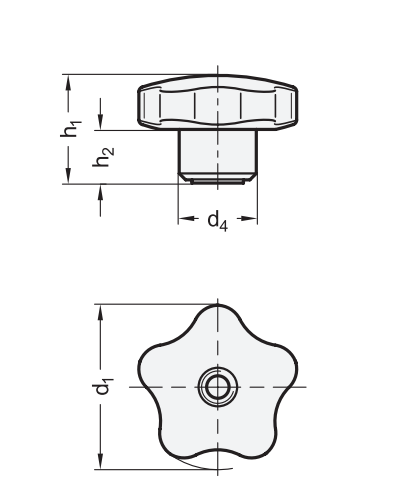




Inch | Metric



elesa

Original design VC.192-B / VC.254

SS

Stainless Steel

3

Type

E

With tapped blind bore

D

With tapped through bore

Specification
Knob
Plastic, phenolic (PF)
• Operating temperature
-4 °F to +203 °F (-20 °C to +110 °C)
• Black, shiny finish
EN 5337
Tapped insert
• Brass
• Steel (inch threads with d ₁ = 2.36"-3.35")
EN 5337.5
Tapped insert
Stainless steel AISI 303
RoHS
On request
• Plain blind bore

Five-lobed knobs EN 5337 / EN 5337.5 meet the highest quality requirements. Even the flash mark typical of phenolic resin products has been eliminated.	
Phenolic resin also features very good chemical resistance.	
The star knobs have no recess on their underside and therefore meet more stringent hygiene requirements.	
see also...	Page
EN 5337.2 Five-Lobed Knobs	
(Plastic, with Brass / Steel Tapped or Plain Blind Bore Insert)	QVX
EN 5337.4 Solid Five-Lobed Knobs (Plastic, with Stainless Steel Tapped Insert)	QVX
Technical Information	
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

Inch table

Dimensions in: inches / millimeters

1		2		Dimensions in: inches / millimeters			
d ₁	d ₂			d ₄	h ₁	h ₂ +0.04	t ₁ min.
	EN 5337 Type E		EN 5337.5 Type E				
1.26 32	1/4 x 20	-	1/4 x 20	0.75 19	0.91 23	0.43 11	0.47 12
1.57 40	1/4 x 20	5/16 x 18	5/16 x 18	0.83 21	1.06 27	0.47 12	0.51 13
1.97 50	5/16 x 18	3/8 x 16	3/8 x 16	0.98 25	1.30 33	0.55 14	0.67 17
2.36 60	3/8 x 16*	1/2 x 13*	-	1.06 27	1.46 37	0.67 17	0.79 20
2.76 70	1/2 x 13*	-	-	1.18 30	1.73 44	0.79 20	0.79 20
3.35 85	5/8 x 11*	-	-	1.38 35	2.13 54	1.18 30	0.87 22

*These sizes have a steel tapped insert

Metric table

Dimensions in: millimeters / inches

Dimensions in: millimeters / inches												
d ₁	d ₂				d ₃	d ₄	h ₁		h ₂ +1	h ₃	t ₁ min.	t ₂
	EN 5337		EN 5337.5				Type E	Type D				
	Type E	Type D	Type E	Type E								
32 1.26	M 6	-	-	M 6	-	19 0.75	23 0.91	-	11 0.43	-	12 0.47	-
40 1.57	M 6	M 8	M 8	M 8	14 0.55	21 0.83	27 1.06	28 1.10	12 0.47	1.5 0.06	13 0.51	18 0.71
50 1.97	M 8	M 10	M 10	M 10	16 0.63	25 0.98	33 1.30	34 1.34	14 0.55	1.5 0.06	17 0.67	22 0.87
60 2.36	M 10	M 12	M 12	M 12	17 0.67	27 1.06	37 1.46	38 1.50	17 0.67	1.5 0.06	20 0.79	26 1.02
70 2.76	M 12	-	M 12	-	17 0.67	30 1.18	44 1.73	45 1.77	20 0.79	1.5 0.06	20 0.79	26 1.02
85 3.35	M 16	-	M 16	-	24 0.94	35 1.38	55 2.17	56 2.20	30 1.18	2 0.08	22 0.87	35 1.38