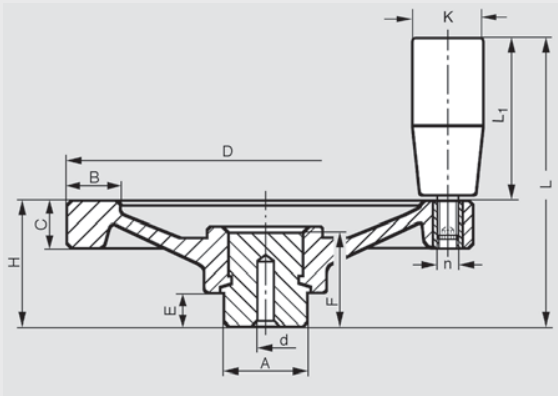


VPRA/MS | Plastic Solid Disk Handwheels

With Revolving Handle and Stainless Steel Hub



RoHS Compliant

Handwheel body

Black phenolic plastic

Hub

Stainless steel, molded-in

Revolving handle

Black phenolic plastic hand piece with stainless steel threaded spindle, European Standard 1.4305 (American Standard 303 series)

Handle shipped loose; mounting of handle is required

Both dimensions, inch and metric, are interchangeable

Disk handwheels VPRA/MS with revolving handle are distinguished by modern design. An excellent choice for light-medium duty applications.

Maximum heat resistance of phenolic plastic: 150°C (300°F).

Modifications such as metric and inch size through bores, blind bores or threaded bores are available upon request.

Special bores, keyways, set screw holes, etc. available upon request.

Stainless steel countersunk washers for handwheel retention, see GN 184.5, page 661.

Metric Table

Dimensions in: millimeters (inches)

Part Number	D	d Pilot Hole	A	C	B	E	F	H	L	L ₁	K	n Thread
6PVX5	150 (5.91)	6 (.236)	32 (1.26)	18 (.71)	20 (.79)	13 (.51)	37 (1.46)	48 (1.89)	113 (4.45)	80 (3.15)	26 (1.02)	M10 x 1.5