Profec Butterfly valve ductile iron (GGG40) epoxy coating DN250 flange 10bar DN250 blue PN6/10/16 type 600 (0401857)



PROFEC

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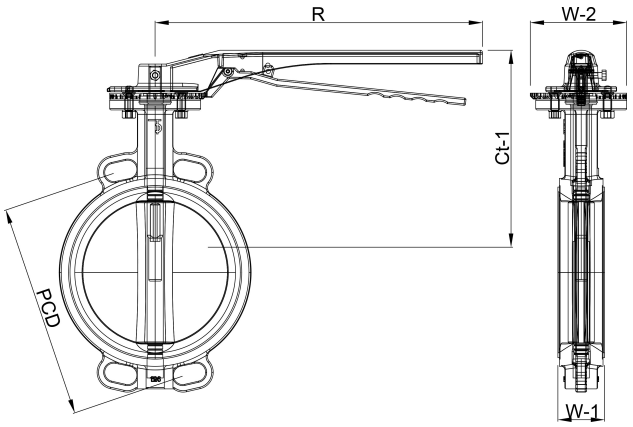
TECHNICAL SPECIFICATIONS

Colour	blue
Type	600
Material	ductile iron (GGG40)
Surface treatment	epoxy coating
Operation	lever
Colour lever	black
Handle material	malleable cast iron
Material valve	ductile iron
Material spindle	stainless steel 316
Seat material	EPDM
Material housing	ductile iron (GGG40)
Material seal	EPDM
Connection	flange
Flange	PN6/10/16
Temperature range	0°C - 90°C
Pressure	10 bar
Size	DN250

WebshopURL	https://www.bosta.com/en-gb/profec-butterfly-valve-ductile-iron-ggg40-epoxy-coating-dn250-flange-10bar-dn250-blue-pn6-10-16-type-600-0401857
DN	250
Width	66 mm
Height	542 mm
Torque	300 Nm
Bolt hole	22 mm
Holes	12

DIMENSIONS

Construction length	din 3202 k1, iso 5752
Ct-1	330 mm
PCD	335/355 mm
R	360 mm
W-1	66 mm
W-2	132 mm



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