

Oriflow / Orikon Model Overview

	Main Features					Options						Special Features
	Nominal size available (in DIN or ANSI)	Dimension Standard	Nominal Pressure available	Temperature Range	Material available	Valve Block	Valve Block new	Steam Angle horizontal	Steam Angle vertical	Pressure Seals	others	
Model D	DN 15 - 150 / 1/2" - 4"	70 mm	max PN 63 / Class 600	-20° - 170°C (-4° - 338°F)	1.4408	x		x	x			only as cast version / with steam angle up to 280°C (536°F)
Model D	DN 200 - 1000 / 5" - 40"	40 - 60 mm	max. PN 63 / Class 600	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404 or special	x	x	x	x			with steam angle up to 280°C (536°F)
Model G	DN 4 - DN 15	150 mm	max. PN 40	-20° - 170°C (-4° - 338°F)	1.4571	x		x	x			
Model I	DN 15 - 150 / 1/2" - 4"	25 mm	PN 40 / Class 600	-20° - 170°C (-4° - 338°F)	1.4571		x	x	x			
Model L	DN 6 - 150 / 1/2" - 6"		max. PN 325 / Class 2500	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404 or special	x		x	x			with steam angle up to 280°C (536°F) / lens seal or ring joint
Model M	DN 6 - 125		max. PN 325	-20° - 400°C (-4° - 752°F)	1.4571					x		
Model N	DN 15 - 150 / 1/2" - 4"	40 - 60 mm	max. PN 63 / Class 600	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404	x	x	x	x			
Model O	DN 15 - 200 / 1/2" - 6"	60 mm	max. PN 160 / Class 1500	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404 or special	x		x	x			with steam angle up to 280°C (536°F)
Model S	DN 150- DN 1000 / 2" - 20"		max. PN 100 / Class 900	-20° - 400°C (-4° - 752°F)	1.4571, 1.4404 or special	x					x	first shut-off as single or double welded version
Model T	DN 15 - DN 500	60 mm	max. PN 40	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404 or special						x	temperature extension
Model U	DN 15 - 500 / 1" - 20"		max. PN 100 / Class 900	-20° - 400°C (-4° - 752°F)	1.4571, 1.4404 or special					x		
Model Z	DN 15 - 150 / 1/2" - 4"	25 mm	PN 40 / Class 600	-20° - 170°C (-4° - 338°F)	1.4571, 1.4404 or special	x		x	x			
ORIKON	DN 15 -250	65 mm	PN 100	-20° - 350°C (-4° - 662°F)	1.4571, 1.4404							