

Strainers — Product Variant Table

Strainers protect downstream pumps, valves and instrumentation by removing suspended debris and particulate from the flow stream through a perforated or mesh screen. Y-type strainers suit compact in-line installation, while basket, pot and T-type strainers offer larger straining area and easier cleaning under high debris loading. Standard equipment ahead of pumps, control valves and metering stations.

Product	Body / Disc Material	Mesh / Screen	Blowout Plug	End Connections	Straining Area	Size Range (NB)
Y-Type Strainer	Cast Iron IS 210 Gr. FG 200/260 / Cast Steel WCB / SG Iron GGC 40 / Gunmetal LTB2 / SS 304 / SS 316/MS Fabricated	Brass / Stainless Steel 304/316	IS 2062 / EA 250	Flanged (drilling to suit)	2.5 / 3 / 4 × flow area	15 – 300 mm
Basket Strainer (Simplex & Duplex) / Pot / T-Type	Cast Iron IS 210 Gr. FG 200/260 / Cast Steel WCB / SG Iron GGC 40 / Gunmetal LTB2 / SS 304 / SS 316/MS Fabricated	Brass / Stainless Steel 304/316	IS 2062 / EA 250	Flanged (drilling to suit)	2.5 / 3 / 4 × flow area	50 – 300 mm



For Correspondence

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