

PN16

Type Y Strainer

Scope of Use/Specification Sheet

The PN16 Type Y Strainer is designed to provide protection against loose particles (dirt and debris) to upstream pipes, valves, and fittings.



7206

Product List

Order Code	Description
7206	65mm Y Strainer
7207	80mm Y Strainer
7208	100mm Y Strainer
7209	150mm Y Strainer
7211	200mm Y Strainer

Materials

Body	Epoxy Coated Cast Iron GG25
Screen	304 Stainless Steel
Gasket	Graphite and Steel
Cover	Epoxy Coated Cast Iron GG25
Plug	304 Stainless Steel
Nut	304 Stainless Steel
Stud	304 Stainless Steel

Application

The PN16 Type Y Strainer is used in light commercial and residential application.

Features and Benefits

- Low head loss
- 304 stainless steel mesh basket
- Table E flanged
- Access cover drain plug
- Installation possible in vertical or horizontal positions
- Compact structure

Technical Specifications

Nominal Diameter	DN65 to DN200
Nominal Pressure	PN16 (1.6MPa)
Working Medium	Water and waste water
Temperature Range	0°C to +80°C
Connection Dimension	AS 2129 Table E (Flange Standard), BS EN 558-1 (Structure Length Standard)
Test Standard	BS EN 1266-2003, GB/T13927-2008
Certified	ISO 9001

Description

The PN16 Type Y Strainer is Epoxy Coated. The bolted access cover allows for ease of servicing and maintenance of the 304 stainless steel mesh filter.

