

Y Line Strainers

Cast Iron

Features

- Plug ported for blowdown service
- No replacement screens available

Specification

- Working pressure: **500 PSI CWP; 250 PSI SWP**
- Maximum temperature: **406°F (208°C)**

Material

- Graphite gasket

Female NPT	Description	Cast Iron Part #
1/4"	20 x 20 mesh	Y001
3/8"		Y002
1/2"		Y003
3/4"		Y004
1"		Y005
1-1/4"		Y006
1-1/2"		Y007
2"		Y008



Cast Bronze

Specification

- Working pressure: **400 PSI WOG, 125 PSI steam**

Female NPT	Description	Cast Bronze Part #	304 Stainless Replacement Screens Part #
1/4"	50 x 50 mesh	59-001	G3271-00
3/8"		59-002	G2457-00
1/2"		59-003	G2457-00
3/4"	20 x 20 mesh	59-004	G3224-00
1"		59-005	G3225-00
1-1/4"		59-006	G3231-00
1-1/2"		59-007	G3229-00
2"		59-008	G3230-00



replacement screen

Polypropylene

Features

- Protects and prevents clogging of pipelines, pumps, and spray tips
- Easy access for cleaning

Material

- Glass-filled polypropylene body

Specification

- Maximum operating pressure: **90 PSI at 70°F (21°C)**

Female NPT	Description	Glass-filled Polypropylene Part #	304 Stainless Replacement Screens Part #
3/4"	50 mesh	PYLS7550	64178
1"		PYLS10050	64292
1-1/2"		PYLS15050	64261
2"		PYLS20050	64261



replacement screen

Polypropylene T Line Strainers

Feature

- White polypropylene allows easy inspection

Specification

- Maximum operating pressure: **100 PSI at 70°F (21°C)**

Female NPT	Description	Polypropylene Part #	304 Stainless Replacement Screens Part #
3/4"	40 mesh	PTLS7540	61405
1"		PTLS10040	61405

