



Magnetic Strainer

Protect your valuable pumping equipment from metal particulates and unwanted debris

Features

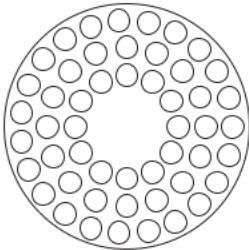
- Magnetized stem for removal of light ferrous material
- Compact design
- Easy to access for cleaning
- Variety of straining holes available
- Fully drainable in vertical or horizontal position
- Can be cleaned-in-place, once trapped particulates are removed

Applications

- Bulk unloading stations (truck receiving)
- Equipment protection
- Small particulate straining
- Metallic debris removal from products with large particulates

Magnetic Strainer

Circular Strain Shape



Elongated Strain Shape



Item Number Configuration

TMS - 15 M 2 P - E - 316L - 7

Size

15 = 1.5"
20 = 2.0"
25 = 2.5"
30 = 3.0"

Strain Size

1 = 1/8"
2 = 1/4"
3 = 3/8"
4 = 1/2"
5 = 5/8"

Strain Shape

P = Circular (standard)
S = Elongated slots

Material & Finish

316L stainless steel*
32 Ra ID / OD
*AL-6XN® alloy also available

Connection

M = Standard pressure
Tri-Clamp® (standard)
W = Butt weld

Elastomer

E = EPDM (standard)
Y = Viton
G = Teflon

Dimensions

Size	A	B	C	D
1.5	18	9 7/8	4 3/8	5 3/8
2	14 1/8	7 7/8	4 1/8	5 3/8
2.5	17 1/8	10 5/8	5 1/8	5 3/8
3	15 3/8	8 5/8	4 7/8	5 3/8

*All dimensions are shown in inches.

