

Tube Magnets

Individual tubes are used to remove ferrous contaminants from liquids in tanks, perform quality control checks of dry bulk materials, and serve various other purposes where a powerful, portable magnetic source is needed.

Available

Ceramic

Reliable essential protection from tramp metals that can damage downstream equipment.

Rare Earth

High-strength Rare Earth separators are extensively used by food, chemical and pharmaceutical processors requiring high levels of product purity.

Xtreme® Rare Earth

The ultimate in process purity combines the finest materials and construction techniques with the industry's most powerful rare earth magnetic circuits.

Features

- 316L stainless steel tubing
- Glass bead surface finish
- Industry leading strength measured by both gauss and pull test
- Continuously welded (Rare Earth)
- Rare Earth and Xtreme Rare Earth magnet circuits for temperatures up to 65.5°C (150°F)
- Available in Grate and Trap Magnet configurations

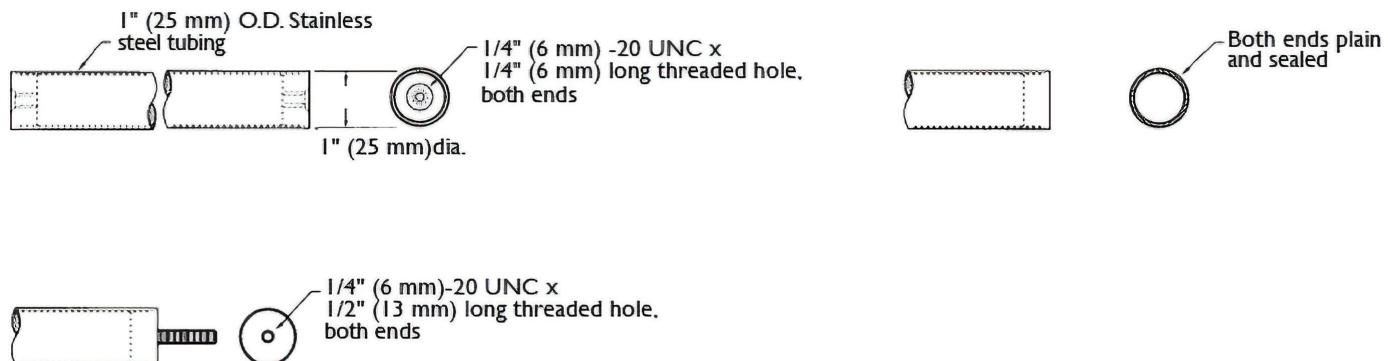


Options

- Customized lengths
- High-temperature versions
 - Up to 121.1°C (250°F)
 - Up to 204.4°C (400°F)
 - Up to 315.6°C (600°F)
- Special supports for lengths over 762 mm (30")
- M8 thread standard, other styles or combinations available upon request

Tube Magnets

Dimensions



Length		Ceramic		Rare Earth & RE7 Xtreme Rare Earth	
		Weight		Weight	
mm	in	kgs	lbs	kgs	lbs
102	4	0.32	0.7	0.36	0.8
152	6	0.45	1	0.54	1.2
203	8	0.59	1.3	0.77	1.7
254	10	0.77	1.7	1	2.2
305	12	0.91	2	1.18	2.6
356	14	1.04	2.3	1.36	3
406	16	1.18	2.6	1.54	3.4
457	18	1.32	2.9	1.77	3.9
508	20	1.45	3.2	1.95	4.3
22	22	1.59	1.59	2.13	4.7
24	610	1.72	1.72	2.31	5.1

Note: All product specifications, statements, information, and data are subject to change.

ERIEZ
GLOBAL LEADER IN SEPARATION TECHNOLOGIES

HEADQUARTERS
2200 Asbury Road • Erie, PA 16506-1402 U.S.A.
+1-814-835-6000 • eriez@eriez.com
www.eriez.com

