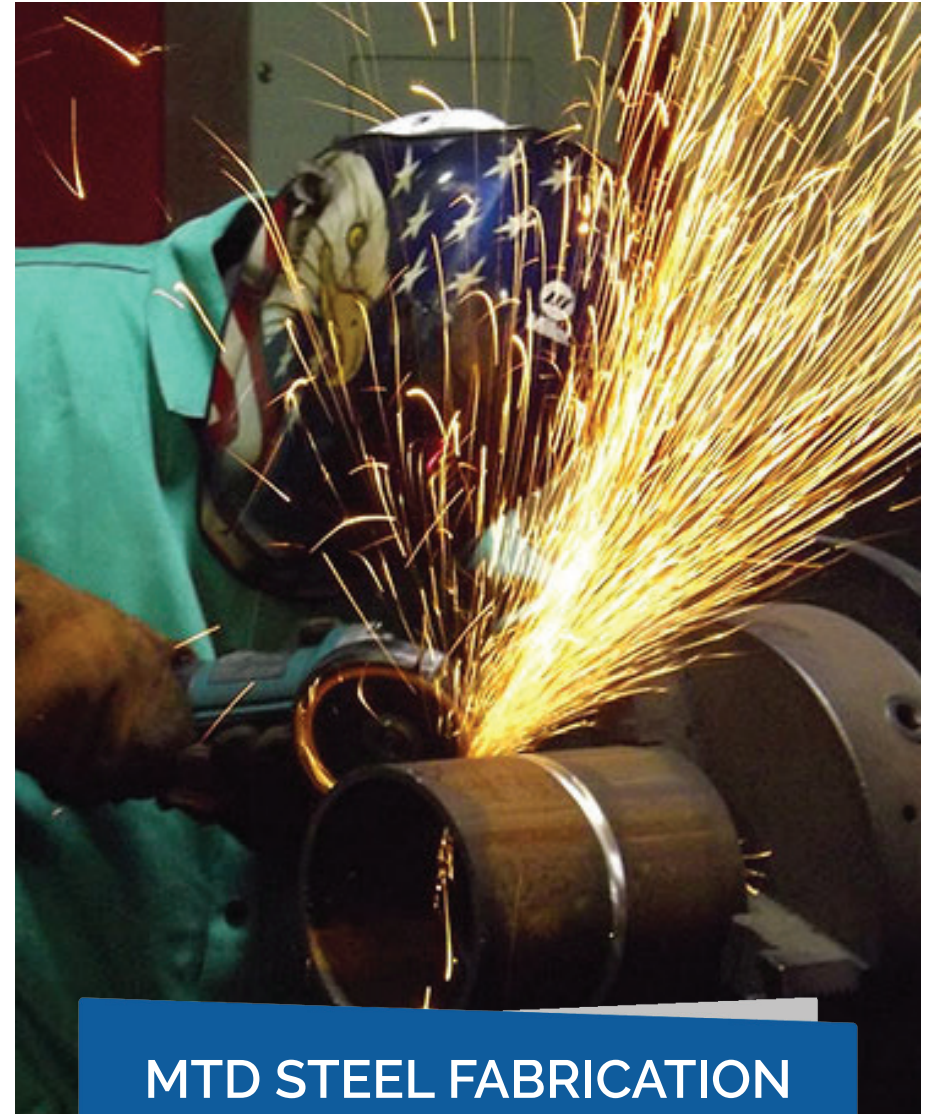
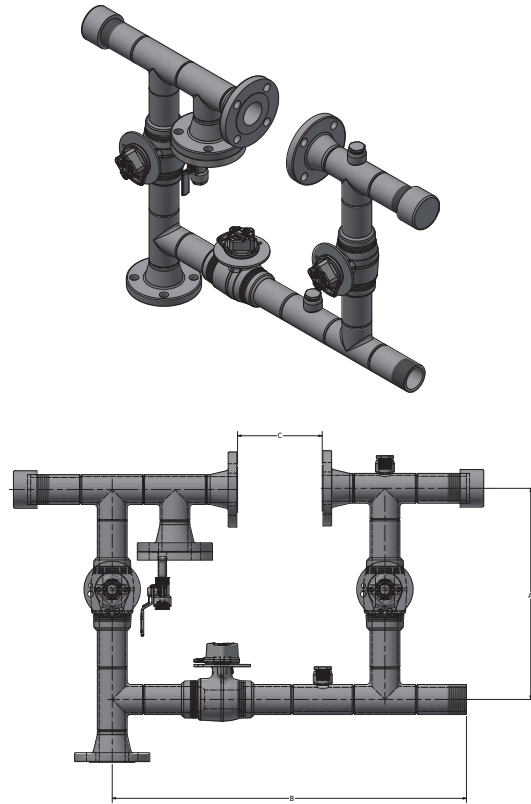


MTD

FABRICATED METER SETS

Our pre-fabricated steel meter sets offer significant advantages, reducing field installation time while enhancing safety, standardization, productivity, and overall appearance. Available in standard or custom configurations, our sets accommodate a variety of sizes and include rotary meters, farm taps, and turbine meters. Crafted by experienced and qualified welders, our sets boast superior quality, protective painting, and thorough pressure testing to ensure leak-free performance and longevity.



MTD STEEL FABRICATION

Carbon Steel Strainers, Carbon Steel Filters
and Fabricated Meter Sets

Part Number	Size	Rating
5024	2M/3M Meter Set (6-3/4" meter spacing)	ANSI 150
5025	5M Meter Set (6-3/4" meter spacing)	ANSI 150
5026	7M Meter Set (9-1/2" meter spacing)	ANSI 150
5027	11M Meter Set (9-1/2" meter spacing)	ANSI 150

ISCO

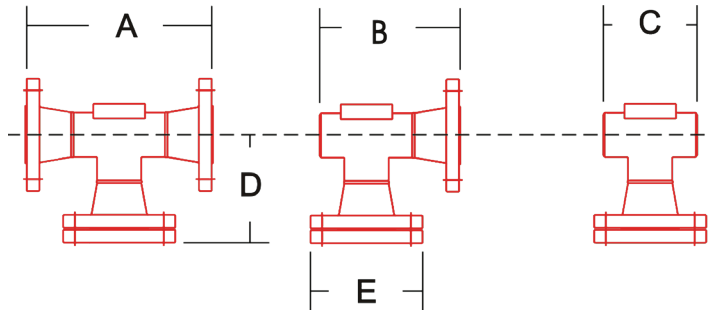
isco-pipe.com | 800-633-7131

MTD

CARBON STEEL STRAINERS

ANSI 150, 300 & 600 | weld x weld, flange x flange, weld x flange

ISCO's MTD Carbon Steel Strainers are affordable and highly effective with 100 mesh stainless steel screens to protect downstream equipment from loose scale, weld beads, grit and other foreign materials while synthetic Kevlar fiber (nitrile binder) gaskets ensure an air-tight seal. Offered with a flanged ball valve for easy cleaning of the strainer.



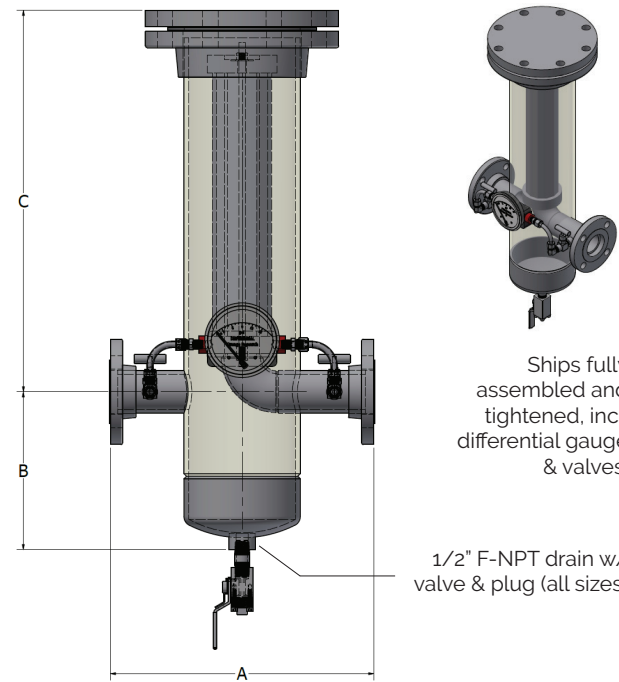
ANSI	A [in]			B [in]			C [in]			D [in]			E [in]		
	150	300	600	150	300	600	150	300	600	150	300	600	150	300	600
2"	10.00	10.50	10.76	7.50	7.77	7.80	5.00	5.00	5.00	5.75	6.16	6.38	6.00	6.50	6.50
3"	12.25	12.99	13.25	9.50	9.87	1.00	6.75	6.75	6.75	7.07	7.62	7.88	7.50	8.25	8.25
4"	14.25	15.76	16.50	11.25	11.69	12.31	8.25	8.25	8.25	8.07	8.76	9.63	9.00	10.00	10.75
6"	18.25	19.01	20.49	14.75	15.13	15.87	11.25	11.25	11.25	10.13	10.95	12.17	11.00	12.50	14.00
8"	22.00	22.76	24.50	18.00	18.38	19.25	14.00	14.00	14.00	12.12	13.00	14.75	13.50	15.00	16.50

MTD

CARBON STEEL FILTERS

ANSI 150, 300 & 600 | 99.5% Retention @ 2-3 Microns

ISCO's MTD Carbon Steel Filters offer efficient and highly effective protection against fine particulate. Our filter elements capture 99.5% of particles sized 2-3 microns, at a maximum pressure drop of 0.06 psig. Filter housings are coated with a 3-stage epoxy/urethane process with a minimum build of 12 mils for a lifetime of reliable service. Our API 1104 qualified welders and procedures, NSF certified ISO 9001 program, and robust pressure testing protocols ensure a top-quality product.



Ships fully assembled and tightened, incl. differential gauge & valves.

1/2" F-NPT drain w/ valve & plug (all sizes)

ANSI	A [in]			B [in]			C [in]			Weight (Approx.)		
	150	300	600	150	300	600	150	300	600	150	300	600
2"	15-1/8	15-5/8	16-3/8	9	9	9	21-5/8	21-1/2	21-1/2	150	210	290
3"	18-1/8	18-7/8	19-5/8	10	10	10	27	27	27	200	280	360
4"	19-1/8	19-7/8	21-5/8	11	11	11	28-5/8	28-5/8	28-5/8	260	380	450
6"	23	23-3/4	27-1/8	15	15	15	34	34	34	440	580	720