

SIMPLE IN-LINE INSTALLATION · RUGGED DESIGN · MAINTENANCE FREE

MXR "SH" Series for Direct Steam Injection Heating

The design flexibility of MXR's Steam Heating Technologies will provide superior heating performance in any fluid heating application.

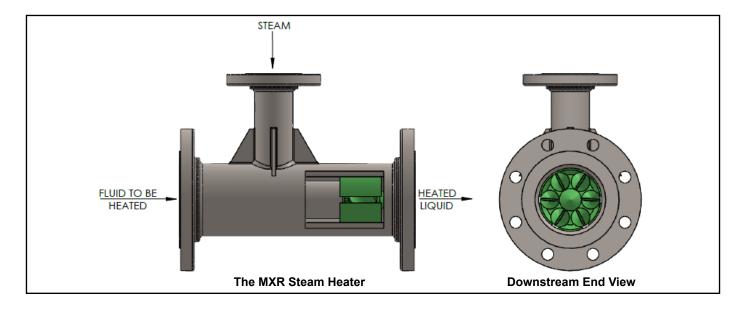
Steam Heater Applications

- Low and Medium Consistency Pulp Stock
- Water & Water-Compatible Fluids
- Continuous Digesters
- Green Liquor Heating
- Boiler Feed Water
- White Water
- CIP

- Tank Car Heating/Washing
- Condensate Mixing
- Tempered Water
- Jacketed Kettles
- Pasteurizers
- Tank Filing
- Slurries

Features & Benefits

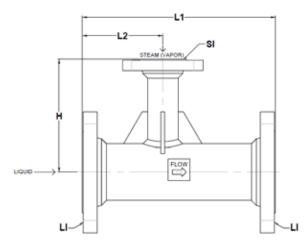
- High heating efficiency up to 100%
- Turn-down ratio up to 10:1
- Instantaneous heating
- Low pressure drop
- Maintenance free
- Compact design
- Quiet operation

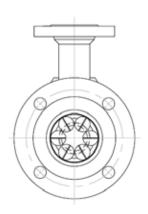




Steam Heaters ("SH" Series)

Bulletin SH





HOUSING - PIPE:

Standard Wall - STAINLESS STEEL - Type 316/316L

- END CONNECTION FLANGES (ANSI B16.5, CLASS 150): STAINLESS STEEL - Raised Face
- SIDE CONNECTION FLANGES (ANSI B16.5, CLASS 150): STAINLESS STEEL - Raised Face

MIXING MODULE:

STAINLESS STEEL - Type 316/316L

NOTE: Other materials available.

LINE SIZE, NPS	SIZE LI, IN.	SIZE SI, IN.	L1, IN.	L2, IN.	H, IN.
2"	2	1	10	4	5
3"	3	1 1/2	12	5	7
4"	4	2	15	6	8
6"	6	3	17	7	11
8"	8	4	23	8	14
10"	10	4	30	10	14
10"	10	6	30	10	21
12"	12	6	32	10	21
14"	14	8	37	12	26
16"	16	8	37	12	26
24"	24	12	62	16	39
Larger sizes available upon request.					

Note: MXR is not affiliated with Komax.

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