

APPLICATION

- Bypass / relief terminal with hot water heating coil
- Provides hot water heating to perimeter spaces
- Bypass terminal MUST have a minimum damper position stop to provide air flow across coil during heating mode

FEATURES

- Same as Model RME plus:
- Factory attached at the discharge of the terminal
- 1, 2, and 4 row hot water coils
- 1/2" O.D. copper tubes, .016" wall thickness, mechanically expanded in fins. Manifolds are minimum .028" wall thickness.
- Aluminum corrugated fins with rippled edges, .0055" thick, 10 per inch.
- Designed for maximum heat transfer and low water pressure drops using single and multi-circuited designs.
- Performance data per AHRI Standard 410
- Factory pressure tested for leaks at 300 psi, burst tested at 450 psi, ambient temperatures.
- 20 gauge galvanized sheet metal casing with 18 gauge end plates
- "Slip & Drive" connection provided for metal discharge duct connection
- Connections are male solder headers.



OPTIONS & ACCESSORIES

- Same as Model RME plus:
- Right hand or left hand coil connection – factory configured
- "Steam" construction available. Contact your local Anemostat representative.

Box Size	Inlet	L	W	H	C	X	Y	COIL CONN. OD		
								1 ROW	2 ROW	4 ROW
5A	5ø	24-11/16	10	9-1/2	4	10	10	1/2	1/2	7/8
6A	6ø	24-11/16	10	9-1/2	4	10	10	1/2	1/2	7/8
7A	7ø	24-11/16	10	9-1/2	4	10	10	1/2	1/2	7/8
8A	8ø	24-11/16	10	9-1/2	4	10	10	1/2	1/2	7/8
8B	8ø	24-11/16	13	9-1/2	4	10	10	1/2	1/2	7/8
10C	10ø	27-11/16	20	11-1/2	4	12	10	1/2	1/2	7/8
12D	12ø	27-11/16	20	13-1/2	4	14	12-1/2	1/2	1/2	7/8
14E	12x12	30-11/16	24	13-1/2	4	14	12-1/2	1/2	1/2	7/8
16E	16x12	30-11/16	24	13-1/2	4	14	12-1/2	1/2	1/2	7/8

