

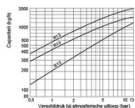
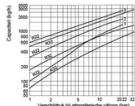
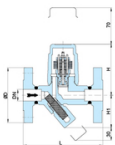


ARI Bimetallic steam trap Type 8879 series 45.601 steel maximum pressure difference 13 bar flange

With bimetallic and integrated check valve and built-in filter, automatic venting during startup. PN40. Max. operating pressure 22 bar, max. 385 °C, 1.0460 forged steel body and cover, stainless steel interior.

Characteristics

- Series: 45.601
- Type: 8879
- Connection: Flange
- Pressure rating: PN40
- Maximum pressure difference: 22 bar
- Material inner parts: Stainless steel dl/g
- With built-in filter: Yes
- Material filter: 1.4301



De capaciteitsgegevens worden als maximaal beschouwd bij standaardomstandigheden.
Lijn 1: de maximale capaciteit van het condensaat van 120 °C onder de werkdruk van de installatie.
Lijn 2: de maximale capaciteit van het condensaat van 120 °C onder de werkdruk van de installatie.
Lijn 3: de maximale capaciteit van het condensaat van ca. 25 °C (de capaciteit van het condensaat).
De condensaattemperatuur kan variëren van 120 °C tot 385 °C.
De capaciteit neemt toe naarmate de werkdruk van de condensaattoevoer toeneemt.

Housing material	Material quality	Nominal inner diameter	Face to Face length mm	Article
Steel	1.0460	DN15	95	13456294
Steel	1.0460	DN20	160	13456295
Steel	1.0460	DN25	95	13456296
Steel	1.0460	DN40	95	13456297
Steel	1.0460	DN50	150	13456298

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