

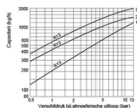
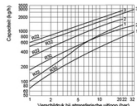
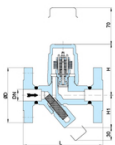


# ARI Bimetallic steam trap Type 8879 series 45.601 steel maximum pressure difference 13 bar flange

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 zijn de maximaal doorgevoerde hoeveelheid condensaat bij een temperatuur van 120 °C onder de werkdruk van 13 bar.  
Lijst 1: de maximale capaciteit van het condensaat van 120 °C onder de werkdruk van 13 bar.  
Lijst 2: de maximale capaciteit van het condensaat van 120 °C onder de werkdruk van 13 bar.  
Lijst 3: de maximale capaciteit van het condensaat van 120 °C onder de werkdruk van 13 bar.  
De condensaattemperatuur kan lager zijn dan de werkdruk van 13 bar.  
De werkdruk kan lager zijn dan de werkdruk van 13 bar.

| Housing material | Material quality | Nominal inner diameter | Face to Face length<br>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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