

It has been developed in cases which to cool hot water from humidifier or other applications should be drained. Most local administrations have arrangements for the drainage of water at temperatures of 60 ° C and above. Drainage systems consisting of PVC or CPVC material can be damaged if the temperature of the hot water increases. Drain cooler which is made from 304 stainless steel useful in this kind of cases. The thermostatically controlled valve ensures that the hot water is mixed with cold water and the temperature of the water to be drained is brought to a suitable degree. With accessories different mounting options are available.



|                     | Maximum output speed | Maximum temperature | Code     |
|---------------------|----------------------|---------------------|----------|
|                     | 1/minute             | °C                  |          |
| Hot water inlet     | 22.7                 | 100                 | 40102900 |
| Cold water inlet    | 22.7                 | 21                  |          |
| Cooled water outlet | 45.4                 | 60                  |          |

