Small – Compact – Handy: the WEH® TW111 for refrigerant filling

The WEH® TW111 Refrigerant Filling Connectors, with their distinctive blue and red colouring, have been a longstanding proven tool for servicing refrigeration and air conditioning systems.

The TW111 is now available as a smaller and more compact version and therefore easier to handle in tight spaces with difficult accessibilities. The new versions of WEH® TW111 have an outer diameter of only 25 mm. In addition to the existing model with a central media inlet, WEH has developed two further models with a 90° media inlet.

By cutting the loss of refrigerant on disconnection by more than 99 %, the WEH® TW111 connectors are truly environmentally friendly. Compared to traditional hand tightened connectors, the WEH solution enables remarkable time and money savings. The TW111 just needs to be placed onto the receptacle, the grip sleeve pushed forward and filling starts - it doesn’t get any easier!

The new TW111 models retain the same outstanding properties as before: integrated shut-off valve, standard 1/4” SAE connection, red or blue coloured grip sleeve for high or low pressure. The integrated shut-off valve prevents the escape of refrigerant and keeps it in the filling tube.

WEH offers a complete range of products for the refrigeration and air conditioning industry, including a large variety of quick connectors for testing cooling and refrigerant systems as well as for filling and evacuation of air conditioning units and heating systems. All products are certified to ISO 9001 standards and subjected to extensive tests in WEH’s own test laboratory.

Info:
1633 charts [incl. spaces]

Enclosure:
1 product picture
General information about the WEH Company:

Since 1973 WEH® has offered an innovative range of test connectors, which enables pressure- and function-tight connections in seconds.

WEH® offers a complete product range for the refrigeration and air conditioning industry, including a large variety of quick connectors for filling and evacuation of refrigerants as well as for function testing, pressure testing and leak testing.

WEH® products are suited for filling and evacuation of air conditioning components and heating systems as well as testing of cooling and refrigerant systems, heat exchangers and automotive systems. Swivel joints, check valves and purpose designed connectors for specific applications complete the range of WEH® products.

As a long-standing partner to the international automobile, hydraulic, ACR and manufacturing industries, our experts have developed advanced solutions for many applications. These advanced solutions are evidence of the long tradition of excellence engineered into every WEH® component.

In addition to being ISO 9001 certified, the latest manufacturing facilities and continuous improvement processes guarantee that the highest standards of quality are met.

WEH® is a global thinking and acting group of companies with more than 140 employees. It has an international sales network and is represented in more than 40 countries worldwide – with products in use all over the world.
Pictures

WEH® TW111

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