

TW111 Set 1

Part No. C1-161409

Content

1x	C1-102993	TW111 (blue)
1x	C1-102991	TW111 (red)
5x	E50-051S720	Front seal
1x	E98-101969	O-ring picker

Quantity

TW111 Set 2

Part No. C1-161410

Content

1x	C1-102994	TW111 (blue) with 90° media inlet
1x	C1-102992	TW111 (red) with 90° media inlet
5x	E50-051S720	Front seal
1x	E98-101969	O-ring picker

Quantity

Your contact details

Company

First name / Surname

Address

Zip / City

Phone

Email

Date

Signature

Your contact person

WEH® TW111 Pro Set

No refrigerant loss - No burned hands



TW111 Set 2
Part No. C1-161410



TW111 Set 1
Part No. C1-161409



WEH® TW111

Service Connector for filling refrigerants

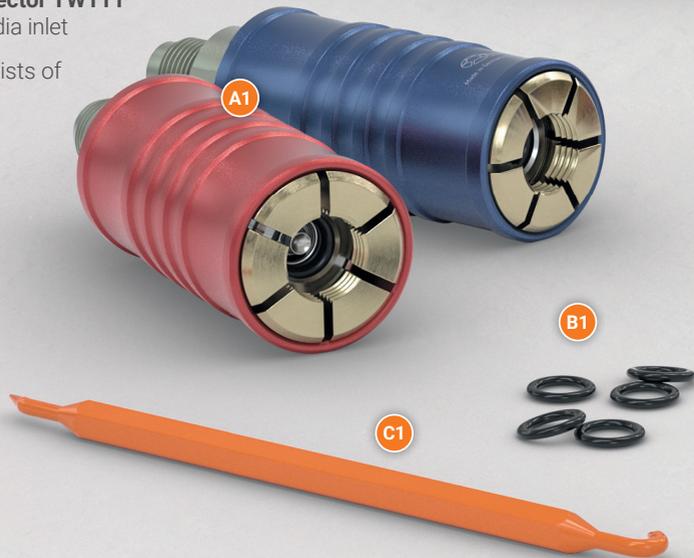
- » For connection to Schrader valves
- » No frostbitten or burned hands
- » 99 % less refrigerant loss
- » Connection in seconds
- » No hand tightening required
- » WEH® Jaw Locking Mechanism
- » Reduces connection times and costs
- » Different versions available
- » High-grade materials



TW111 Set 1

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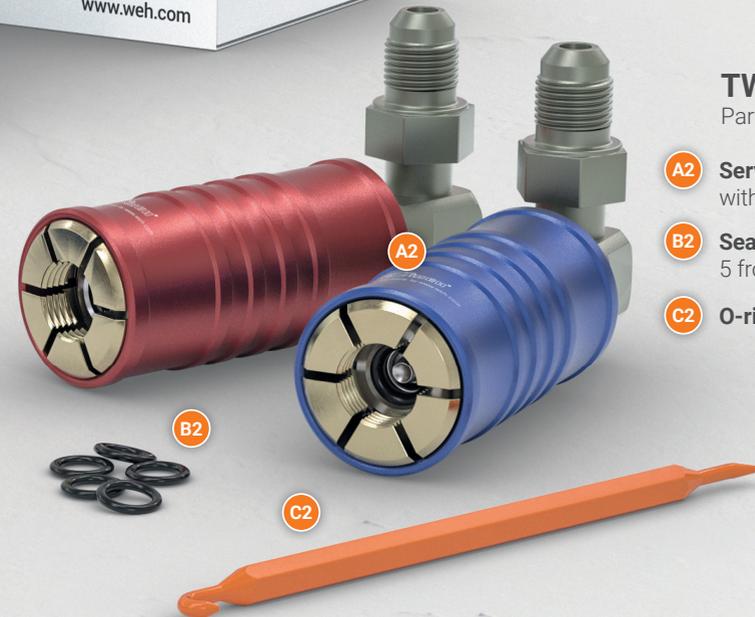
- A1** Service Connector TW111 with inline media inlet
- B1** Seal set (consists of 5 front seals)
- C1** O-ring picker



TW111 Set 2

Part No. C1-161410

- A2** Service Connector TW111 with 90° media inlet
- B2** Seal set (consists of 5 front seals)
- C2** O-ring picker



Technical Data

Characteristics	Basic version
Operating pressure PS	Max. 610 psi (42 bar)
Temperature range	+14 °F up to +176 °F
Connection	SAE 1/4" / UNF 7/16"-20
Material	Brass, anodized aluminium
Registration	PED 2014/68/EU