

CORE SCREWER TOOL

EW3900

Core screwer tool

Easy and efficient system that enables to remove and replace valve cores without dispersing one gramme of refrigerant. It also enables to recharge the A/C system faster by removing the valve core and reinserting it again once charging is over.

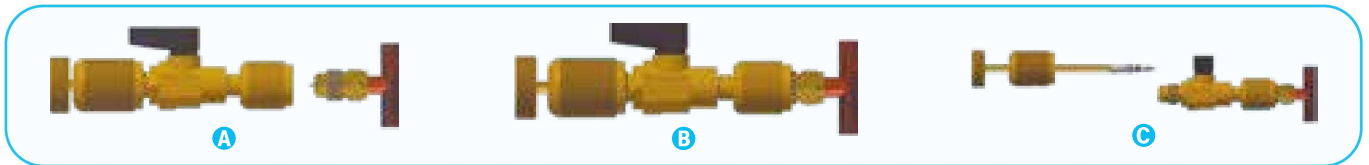


Code	Model
08008023002	EW 3900
08008023003	EW 3900/5

Swivel female connections	Male connections	Dimensions	Weight
1/4" SAE	1/4" SAE	100 x 175 x 30 mm	0,10 kg
5/16" SAE	1/4"SAE	100 x 175 x 30 mm	0,10 kg



Functioning diagrams: how to remove and replace valve cores without dispersing one gramme of refrigerant.



EW4900

Core removal access solution with dual connections

EW4900 enables to remove the valve core, and then open the way to its two integrated SAE M 3/8" and 1/4" connections equipped with valves.

3/8" port designed for coupling with the IperVAC hose (see pag 32) and 1/4" port for vacuum digital gauge, charging hose or manifold.

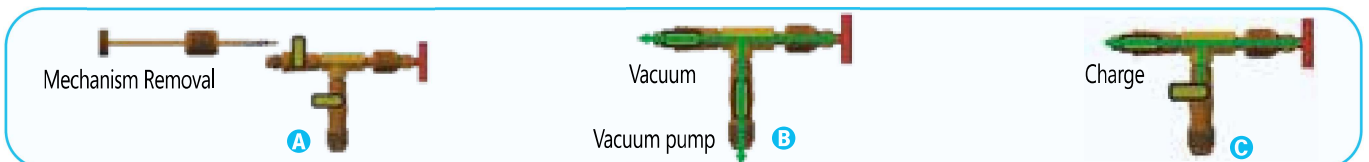


Code	Model	Description
08008060002	EW 4900	1/4" core removal solution with doble connections
08008060003	EW 4900/5	5/16" core removal solution with doble connections

Swivel female connections	Male connections	Dimensions	Weight
1/4" SAE	3/8" SAE + 1/4" SAE	100 x 175 x 30 mm	0,25 kg
5/16" SAE	3/8" SAE + 1/4"SAE	100 x 175 x 30 mm	0,25 kg



Application:



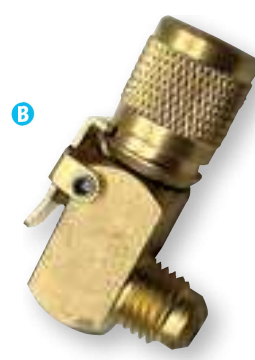
Accessories and Spare parts

Code	Model	Description
06140002	IVSS/6-6/60	IPERVAC 1500 mm hose 3/8" connection
06140001	IVSS/6-6/36	IPERVAC 900 mm hose 3/8" connection
14020097	G-LV/T-WIG	Kit 5 pcs gaskets for LOCK-VALVE - EW3900/EW4900
08008059	LOCK VALVE CARE	Gasket replacement tool for LOCK-VALVE, EW and hoses
05108043001	M1/4"-R134A/V-RK	Kit 10 pcs internal cores for HFC (R134a-R410A, R32,...)
05055099	W404/5	1/4" SAE F x 5/16" SAE M adapter

QUICK COUPLERS

- Allow to open or close automatically the system without loss of refrigerant.
- Eliminate hazardous discharge of refrigerant and oil from the system when disconnecting the hose.
- Prevent finger burn when disconnecting.


NEW

A
B


Ref	Code	Model	Description
A	05059071	W-16 C	1/4" SAE M x 1/4" SAE F
A	05059072	W-26 C	5/16" SAE M x 5/16" SAE F
B	05059073	W-17 C	1/4" SAE M 1/4" SAE F
B	05059074	W-27 C	5/16" SAE M 5/16" SAE F

Ref	Code	Dimensions	Weight
A	05059005	165 x 135 x 20 mm	0,07 kg
A	05059038	165 x 135 x 20 mm	0,07 kg
B	05059007	165 x 135 x 20 mm	0,07 kg
A	05059039	165 x 135 x 20 mm	0,07 kg


Spare parts

Code	Model	Description	For	
14020126	OR-WC-WIG	Kit 10 O-rings	W16C-W17C-W26C-W27C	
14020127	G-WC-WIG	Kit 10 gaskets	W16C-W17C-W26C-W27C	

CLICK-LOCK
Universal system of identification and protection

Protect your craftsmanship.

Reduce questionable warranty returns.

Defend your reputation and provide your customer with a permanent system protection. Safeguard your equipment from being contaminated by impure refrigerants.

Code	Model	Description	Pack	Dimensions	Weight
05049025	CLSR100	For 1/4"-3/8"-1/2"..	25 pcs	240 x 200 x 60 mm	0,30 kg
05049034	CLSC100	For 5/16"	25 pcs	240 x 200 x 60 mm	0,30 kg

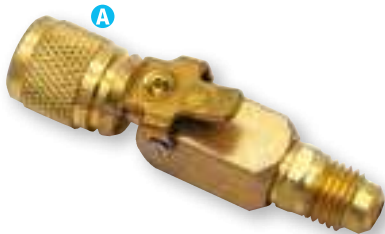

How to fit the CLICK-LOCK? As easy as 1-2-3!


QUICK COUPLERS



QUICK COUPLERS

- Allow to open or close automatically the system without loss of refrigerant.
- Eliminate hazardous discharge of refrigerant and oil from system when disconnecting hose.
- Prevent finger burn when disconnecting.



Ref	Code	Model	Description
A	05059005	16 C	1/4" SAE male x 1/4" SAE female
A	05059038	26 C	5/16" SAE male x 5/16" SAE female
B	05059007	17 C	1/4" SAE male 1/4" SAE female
B	05059039	27 C	5/16" SAE male 5/16" SAE female

Ref	Code	Dimensions	Weight
A	05059005	165 x 135 x 20 mm	0,07 kg
A	05059038	165 x 135 x 20 mm	0,07 kg
B	05059007	165 x 135 x 20 mm	0,07 kg
A	05059039	165 x 135 x 20 mm	0,07 kg



Spare parts

Code	Model	Description	For	
14020087	S8920071	Female coupler-sleeve	16C	10
14020088	S8920072	Female coupler-retaine	16C	10
14020047	S8920073	Female coupler-gasket kit	16C-17C	10
14020022	S8920077	Female coupler-o-ring	16C-17C-26C-27C	10
14020023	S8920263	Female coupler-3/16"	19C	10
14020081	S10000996	Female coupler-gasket kit	26C-27C	10