

O-RING QUICK SEAL CAPS - Female SAE



NFT5- 5 for R410a

Model	Description
NFT5- 4	Brass Seal Cap 1/4" (7/16" 20UNF) Female SAE with Neoprene O-Ring.
NFT5- 5	5/16" (1/2" 20UNF) F. SAE for R410a.
NFT5- 6	3/8" (5/8" 18UNF) F. SAE.
NFT5- 8	1/2" (3/4" 16UNF) F. SAE.

O-RING QUICK SEAL CAPS with CORE REMOVER - Female SAE



VC- 5R for R410a

Model	Description
VC- 4R	Brass Seal Cap with Core Remover 1/4" (7/16" 20UNF) Female SAE with Neoprene O-Ring.
VC- 5R	5/16" (1/2" 20UNF) F. SAE for R410a.
VC- 6R	3/8" (5/8" 18UNF) F. SAE.

O-RING QUICK SEAL CAPS with CORE REMOVER and RETAINER BEAD CHAIN - Female SAE



VC- 5RS for R410a

Model	Description
VC- 4RS	Brass Seal Cap with Core Remover and Retainer Bead Chain 1/4" (7/16" 20UNF) Female SAE with Neoprene O-Ring.
VC- 5RS	5/16" (1/2" 20UNF) F. SAE for R410a.
VC- 6RS	3/8" (5/8" 18UNF) F. SAE.

HEX SEAL CAPS with LONG TAN COPPER GASKET



N5- 4

Model	Description
N5- 4	Brass Seal Hex Cap 1/4" (7/16" 20UNF) Female SAE Flare with Long Tan Copper Gasket.
N5- 5	5/16" (1/2" 20UNF) F. SAE Flare for R410a.
N5- 6	3/8" (5/8" 18UNF) F. SAE Flare.
N5- 8	1/2" (3/4" 16UNF) F. SAE Flare.

SPARE PARTS



-107 MN



B3- 4

Model	Description
-107 MN	Neoprene O-Ring for 1/4" (7/16" 20UNF) Female SAE Caps. NFT5- 4, VC- 4R, VC- 4RS...
-108 MN	5/16" (1/2" 20UNF) F. SAE Caps. NFT5- 5, VC- 5R, VC- 5RS... R410a.
-008 MN	3/8" (5/8" 18UNF) F. SAE Caps. NFT5- 6, VC- 6R, VC- 6RS.
-112 MN	1/2" (3/4" 16UNF) F. SAE for NFT5- 8 Cap.
B3- 4	Long Tan Copper Gasket for 1/4" (7/16" 20UNF) Female SAE Flare. N5- 4.
B3- 5	5/16" (1/2" 20UNF) F. SAE Flare. N5- 5. R410a.
B3- 6	3/8" (5/8" 18UNF) F. SAE Flare. N5- 6.
B3- 8	1/2" (3/4" 16UNF) F. SAE Flare. N5- 8.

1/4" and 5/16" SCHRADER VALVE CORE

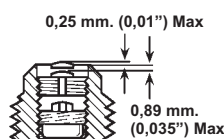
A refrigerant Schrader Valve Core is an assembly similar to a tire Valve Core, containing a spring and moveable core pin and seating details, suitably threaded for insertion into a refrigerant Access Valve Body to provide a normally closed valve arrangement suitable for use in a AC&R Air Conditioning or Refrigeration system. Depression of the core pin opens the valve.

- Valve Core in Stainless Steel and Brass;
- Teflon/Neoprene elastomers seal resistant to Refrigerant Oils : AB AlkylBenzene, PAG PolyAlkylene Glycol, POE PolyOIEster sintetic, Alkalies and Diluite Mineral Acids;
- For all Refrigerants CFC, HCFC, HFC except Ammonia;
- Meet ARI American Rating Institute Standard 720-2002.

Max Working Pressure : 800 Psi (55 Bar);

Temperature Range : -20° ÷ 220° F. (-29° ÷ 105° C.);

Raccomended Torque : 3,0 ÷ 5,0 in/lbs (0,34 ÷ 0,57 N·m)



A31999

Model	Description
A31999	Schrader Valve Core for 1/4" (7/16" 20UNF) and 5/16" (1/2" 20UNF) Male SAE Access Ports.

BRASS VALVE CORE DEPRESSOR - THREADED TYPE

- For installation on AV4, AV5 Adapters, CTR- 4 and CTR- 5 Capillary tubing;
- For permanent installations.

NOTE : Use VCR-1 Valve Core Remover/Installer Tool

Model	Description
42011	Schrader Valve Core Depressor for 1/4" (7/16" 20UNF) and 5/16" (1/2" 20UNF) SAE service ports. For R134a, R404a, R407c, R410a, R422a, R422b, R422c, R422d, R507a...