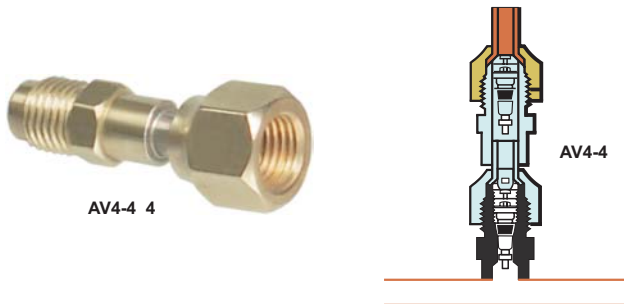


STRAIGHT ACCESS VALVES - Male SAE w/Valve Core & Standard Cap x Female SAE Flare w/Long Tan Copper Gasket & Depressor



Model	Description
AV4-S4	Straight Access Valve 1/4" (7/16" 20UNF) Male SAE w/Valve Core & Standard Cap x 1/4" (7/16" 20UNF) Female SAE with Long Tan Copper Gasket & Depressor.
AV4-S5	1/4" M. SAE w/Valve Core & Std Cap x 5/16" (1/2" 20UNF) F. SAE w/LTCG & Depressor. R410a, R32.
AV4-S6	1/4" M. SAE w/Valve Core & Std Cap x 3/8" (5/8" 18UNF) F. SAE Swivel Nut w/LTCG.
NEW AV4-S8	1/4" M. SAE w/Valve Core & Std Cap x 1/2" (3/4" 16UNF) F. SAE Swivel Nut w/LTCG.
AV5-S4	5/16" (1/2" 20UNF) M. SAE w/Valve Core & Std Cap x 1/4" F. SAE w/LTCG & Depressor. R410a, R32.
AV5-S5	5/16" M. SAE w/Valve Core & Std Cap x 5/16" F. SAE w/LTCG & Depressor. R410a, R32.
AV5-S6	5/16" M. SAE w/Valve Core & Std Cap x 3/8" F. SAE w/LTCG. R410a, R32.
NEW AV5-S8	5/16" M. SAE w/Valve Core & Std Cap x 1/2" F. SAE w/LTCG. R410a, R32.
AV5LH-S4	5/16" M. SAE LH Left Hand w/Valve Core & Std Cap x 1/4" F. SAE w/LTCG & Depressor. R32.

ACCESS VALVE SAE - with Schrader Valve and Standard milled Cap x Female SAE with Copper Gasket



Model	Description
AV4-4	1/4" (7/16" 20UNF) M. SAE with Schrader Valve and Std Hex Cap x 1/4" F. SAE and Depressor.
NEW AV4-5	1/4" (7/16" 20UNF) M. SAE with Schrader Valve and Std Hex Cap x 5/16" F. SAE and Depressor. R-410a, R-32.
AV4-6	1/4" (7/16" 20UNF) M. SAE with Schrader Valve and Std Hex Cap x 3/8" F. SAE and Copper Gasket.
NEW AV5-4	5/16" (1/2" 20UNF) M. SAE with Schrader Valve and Std Hex Cap x 1/4" F. SAE and Depressor. R-410a, R-32.
NEW AV5-5	5/16" (1/2" 20UNF) M. SAE with Schrader Valve and Std Hex Cap x 5/16" F. SAE and Depressor. R-410a, R-32.
NEW AV5-6	5/16" (1/2" 20UNF) M. SAE with Schrader Valve and Std Cap x 3/8" F. SAE. R-410a, R-32.
NEW AV5LH-4	5/16" M. SAE Sx Sinistrorso with Schrader Valve and Std Hex Cap x 1/4" F. SAE and Depressor. R-32.
NEW AV5LH-5	5/16" M. SAE Sx Sinistrorso with Schrader Valve and Std Hex Cap x 5/16" F. SAE and Depressor. R-32

UNION ACCESS VALVE - Male SAE with Valve Core and Standard Cap x Male SAE Flare with Nut

For the SFF Self Flare Fitting : cut the tube, deburr and position it, tighten manually, stop the joint with an open ended spanner and close the nut with a hexagon key 17 mm. (22 mm. for 3/8" OD) of 1,5 turns (till the final fit).



Model	Description
AV4U2- 4N	Union Access Valve 1/4" (7/16" 20UNF) Male SAE with Valve Core and Standard Cap x 1/4" (7/16" 20UNF) Male SAE Flare w/Hex Nut for 1/4" OD tube.
AV4U2- 5N	1/4" M.SAE w/ Valve Core and Std Cap x 5/16" (1/2" 20UNF) M.SAE Flare w/Hex Nut for 5/16" OD tube.
AV4U2- 6N	1/4" M.SAE with Valve Core and Std Cap x 3/8" M.SAE Flare w/Hex Nut for 3/8" OD tube.
AV4U2-6MMN	1/4" Male SAE with Valve Core and Std Cap x 1/4" Male SAE Flare with Hex Nut for 6,00 mm. OD tube.
NEW AV5U2- 4N	5/16" (1/2" 20UNF) M.SAE w/ Valve Core & Std Cap x 1/4" M.SAE Flare w/ Hex Nut for 1/4" OD tube. R410a, R32.
NEW AV5U2- 5N	5/16" (1/2" 20UNF) M.SAE w/ Valve Core & Std Cap x 5/16" M.SAE Flare w/ Hex Nut for 5/16" OD tube. R410a, R32.
NEW AV5U2- 6N	5/16" (1/2" 20UNF) M.SAE w/ Valve Core & Std Cap x 3/8" M.SAE Flare w/ Hex Nut for 3/8" OD tube. R410a, R32.
NEW AV5LHU- 4N	5/16" (1/2" 20UNF) M.SAE LH Left Hand w/ Valve Core & Std Cap x 1/4" M.SAE Flare w/ Hex Nut for 1/4" OD tube. R410a, R32.

ACCESS VALVES SAE - 90° Male with Schrader Valve and standard milled Cap x Female SAE with Long Tan Copper Gasket.



Model	Description
AV4-E4	90° Access Valve 1/4" (7/16" 20UNF) M.SAE with Schrader Valve and standard milled Hex Cap x 1/4" F.SAE with Copper Gasket and Compressor.
NEW AV4-E5	1/4" M. SAE with Schrader Valve and standard milled Hex Cap x 5/16" F. SAE and Striker. R-32.
NEW AV4-E6	1/4" M. SAE with Schrader Valve and standard milled Hex Cap x 3/8" F. SAE.
NEW AV5-E4	5/16" (1/2" 20UNF) M.SAE w/ Schrader Valve and std milled Hex Cap x 1/4" F.SAE w/ Depressor. R-32.
NEW AV5-E5	5/16" M. SAE with Schrader Valve and standard milled Hex Cap x 5/16" F. SAE with Depressor. R-32.
NEW AV5-E6	5/16" M. SAE with Schrader Valve and standard milled Hex Cap x 3/8" F. SAE. R-32.

Components

1/4" and 5/16" ACCESS VALVES - PIPE THREAD SAE / NPT



ACCESS VALVE PANEL MOUNTING - Male SAE with Valve Core, Standard Cap & Hex Lock Nut x Male SAE Flare with Nut / MPT Male Pipe Thread

For installations on Refrigerant RRR Recovery, Recycling, Reclaim Units, Vacuum & Charging Stations, Refrigeration Equipments, Chillers, Pressure Gauges reading...

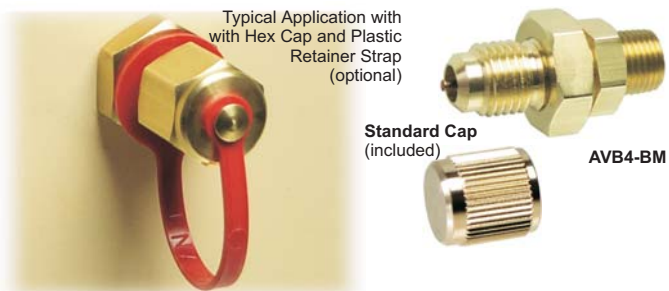
- Hex Lock Nut with maximum contact surface;
 - 1/4" Female SAE (7/16" 20UNF) Flare Nut for 1/4" OD copper tubing (Mod. -4N),
 - For tickness coil 0,003" to 0,09" (0,1 ÷ 2,4 mm.).
- For optional brass caps see page 2i and 2l for details.



Model	Description
AVB4-4N	Panel Mounting Access Valve 1/4" (7/16" 20UNF) Male SAE with Valve Core, Standard Cap and Hex Lock Nut x 1/4" (7/16" 20UNF) Male SAE Flare with Hex Nut for 1/4" (6,35 mm.) OD copper tube.
NEW AVB5-4N	5/16" (1/2" 20UNF) Male SAE with Valve Core, Std Cap & Hex Lock Nut x 1/4" (7/16" 20UNF) Male SAE Flare w/Hex Nut for 1/4" OD copper tube. R410a, R32.
NEW AVB5LH-4N	5/16" (1/2" 20UNF) Male SAE LH Left Hand with Valve Core, Std Cap & Hex Lock Nut x 1/4" (7/16" 20UNF) Male SAE Flare w/Hex Nut for 1/4" OD tube. R32.

ACCESS VALVE PANEL MOUNTING - Male SAE with Schrader Valve, Standard Cap and Hex Lock Nut x Male NPT

- Lock Nut with large Contact Area. Maximum Threaded Surface;
- Schrader Valve and Standard Cap (Included);
- Panel weight: 0,1 ÷ 2,4 mm.



Model	Description
AVB4-AM	Access Valve Panel Mounting 1/4" M.SAE with Schrader Valve, milled Standard Cap and Lock Nut x 1/8" M.NPT
AVB4-BM	1/4" M. SAE x 1/4" M. NPT.
NEW AVB5-AM	5/16" M. SAE x 1/8" M. NPT. R-410a, R-32
NEW AVB5-BM	5/16" M. SAE x 1/4" M. NPT. R-410a, R-32
NEW AVB5LH-AM	5/16" M. SAE LH Left Hand x 1/8" M. NPT. R-32.
NEW AVB5LH-BM	5/16" M. SAE LH Left Hand x 1/4" M. NPT. R-32.

Specifications, design and materials subject to change without notice.

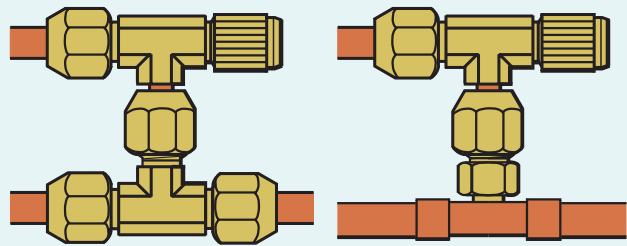
ACCESS VALVE 90° ELBOW - 1/4" Male SAE with Valve Core and Standard Cap x NPT Male Pipe Thread



Model	Description
AV4-EAM	Access Valve 90° Elbow 1/4" (7/16" 20UNF) Male SAE with Valve Core & Standard Cap x 1/8" MPT Male Pipe Thread.
AV4-EBM	90° Elbow 1/4" (7/16" 20UNF) Male SAE with Valve Core & Std Cap x 1/4" M. NPT.
NEW AV5-EAM	90° Elbow 5/16" (1/2" 20UNF) Male SAE with Valve Core & Std Cap x 1/8" M. NPT.
AV5-EBM	90° Elbow 5/16" (1/2" 20UNF) Male SAE with Valve Core & Std Cap x 1/4" M. NPT.

ADD MULTIPLE SERVICE PORTS WITH ONE FITTING

- All fitting are flare to receive an Schrader Valve Core in all 1/4" (7/16" 20UNF) & 5/16" (1/2" 20UNF) Male SAE Flare ends;
- All fitting with 1/4" F. SAE (7/16" 20UNF) & 5/16" (1/2" 20UNF) Female SAE Swivel Nut are with Long Tan Copper Gasket and Depressor installed;
- Safe, simple installation with no brazing.



Swivel SAE flare Hex Nut with Long Tan Copper Gasket and Core Depressor installed on existing Service Port. Add a new line or control. No refrigerant loss during installation on system under pressure.

TEE ACCESS VALVE



Model	Description
AV4T2-44N	Access Valve TEE 1/4" (7/16" 20UNF) Male SAE Flare with Nut for 1/4" (6,35 mm.) OD tube x 1/4" (7/16" 20UNF) Male SAE with Valve Core & Standard Cap x 1/4" (7/16" 20UNF) Male SAE Flare with Nut for 1/4" (6,35 mm.) OD tube.
AV4T2-6MMN	1/4" (7/16" 20UNF) M. SAE with Nut for 6,0 mm. OD x 1/4" (7/16" 20UNF) M. SAE w/Std Cap x 1/4" (7/16" 20UNF) M. SAE w/Nut for 6 mm. OD.
AV4T2-55N	5/16" (1/2" 20UNF) Male SAE w/Nut for 5/16" (8,0 mm.) OD x 1/4" (7/16" 20UNF) Male SAE w/Std Cap x 5/16" (1/2" 20UNF) Male SAE w/Nut for 5/16" (8,0 mm.) OD.
AV4T2-66N	3/8" (5/8" 20UNF) M. SAE w/Nut for 3/8" (9,52 mm.) OD x 1/4" (7/16" 20UNF) M. SAE w/Std Cap x 3/8" (5/8" 18UNF) M. SAE with Nut for 3/8" (9,52 mm.) OD
AV4T2-10MMN	1/4" (7/16" 20UNF) Male SAE Flare with Nut for 10 mm. OD tube x 1/4" (7/16" 20UNF) Male SAE w/Valve Core & Std Cap x 1/4" (7/16" 20UNF) Male SAE Flare with Nut for 10 mm. OD tube.
NEW AV5T2-44N	1/4" (7/16" 20UNF) Male SAE Flare with Nut for 1/4" OD tube x 5/16" (1/2" 20UNF) Male SAE with Valve Core & Std Cap x 1/4" (7/16" 20UNF) Male SAE Flare with Nut for 1/4" OD tube. R410a, R32.
NEW AV5T2-55N	5/16" (1/2" 20UNF) Male SAE Flare with Nut for 5/16" OD tube x 5/16" (1/2" 20UNF) Male SAE with Valve Core & Std Cap x 5/16" (1/2" 20UNF) Male SAE Flare with Nut for 5/16" OD tube. R410a, R32.
NEW AV5T2-66N	5/16" (1/2" 20UNF) Male SAE Flare with Nut for 3/8" OD tube x 5/16" (1/2" 20UNF) Male SAE with Valve Core & Std Cap x 5/16" (1/2" 20UNF) Male SAE Flare with Nut for 3/8" OD tube. R410a, R32.

TEE ACCESS VALVES - Male SAE with Valve Core and Standard Cap x Male SAE Flare x Female SAE Flare Swivel Nut with Long Tan Copper Gasket & Depressor



Model	Description
AV4T3-4	Access Valve TEE 1/4" (7/16" 20UNF) Male SAE x 1/4" (7/16" 20UNF) Male SAE with Valve Core & Standard Cap x 1/4" (7/16" 20UNF) Female SAE Swivel Nut with Long Tan Copper Gasket & Valve Core Depressor.
NEW AV5T3-4	5/16" (1/2" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" (7/16" 20UNF) F. SAE swivel nut with LTCP & Valve Core Depressor. R410a, R32.
NEW AV5T3-5	5/16" (1/2" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 5/16" (1/2" 20UNF) F. SAE swivel nut with LTCP & Valve Core Depressor. R410a, R32.

NEW AV45T3-4	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" F. SAE swivel nut with LTCCG & Valve Core Depressor. R410a, R32.
NEW AV45T3-5	1/4" M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 5/16" (1/2" 20UNF) F. SAE swivel nut w/LTCG & Valve Core Depressor. R410a, R32.
NEW AV54T3-4	5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" (7/16" 20UNF) M. SAE x 1/4" F. SAE swivel nut w/LTCG & Valve Core Depressor. R410a, R32.
NEW AV54T3-5	5/16" M. SAE with Valve Core & Std Cap x 1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) F. SAE swivel nut w/LTCG & Valve Core Depressor. R410a, R32.
AV4T1-4	Access Valve TEE 1/4" Male SAE x 1/4" F.SAE swivel nut with Long Tan Copper Gasket & Valve Core Depressor x 1/4" M.SAE with Valve Core and Std Cap.
NEW AV45T1-4	1/4" (7/16" 20UNF) M. SAE x 1/4" (7/16" 20UNF) F. SAE swivel nut w/LTCG & Depressor x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32
NEW AV45T1-5	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) F. SAE swivel nut w/LTCG & Depressor x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32
NEW AV5T1-4	1/4" (7/16" 20UNF) M. SAE x 1/4" (7/16" 20UNF) F. SAE swivel nut w/LTCG & Depressor x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32
NEW AV5T1-5	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) F. SAE swivel nut w/LTCG & Depressor x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32

TEE ACCESS VALVES - Male SAE with Valve Core and Standard Cap x Male SAE Flare x Female SAE Flare Swivel Nut with Long Tan Copper Gasket

To connect a new control (Pressure Switch, Winter Low Ambient Controller...) or Service Port.



Model	Description
AV4T3-6	Access Valve TEE 1/4" (7/16" 20UNF) Male SAE with Valve Core & Standard Cap x 3/8" (5/8" 18UNF) Male SAE Flare x 3/8" (5/8" 18UNF) Female SAE Swivel Nut with Long Tan Copper Gasket.
NEW AV5T3-6	5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" (5/8" 18UNF) M. SAE x 3/8" (5/8" 18UNF) F. SAE Swivel Nut w/LTCG. R410a, R32.
AV4T1-6	1/4" (7/16" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" (5/8" 18UNF) F. SAE Swivel Nut w/LTCG x 3/8" (5/8" 18UNF) M. SAE.
NEW AV5T1-6	5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" (5/8" 18UNF) F. SAE Swivel Nut w/LTCG x 3/8" (5/8" 18UNF) M. SAE. R410a, R32.

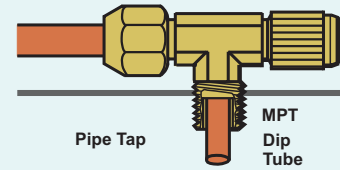
Components

1/4" and 5/16" ACCESS VALVES - PIPE THREAD SAE / NPT

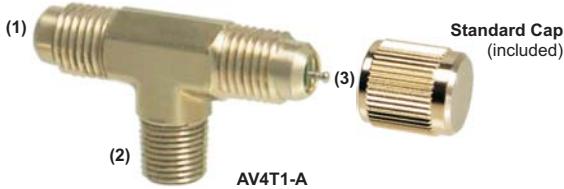


TYPICAL MALE PIPE THREAD INSTALLATION

- All fittings are flare to receive an Schrader Valve in all 1/4" (7/16" 20UNF) and 5/16" (1/2" 20UNF) Male SAE Flare ends;
- All Access Valves are equipped with Standard Brass Seal Cap NPT5- 4 or NPT5- 5 (for optional Seal Caps please see pages 02i and 02l);
- All Male Pipe Thread connections have internal braze cup for dip tube installation;
- Safe, simple installation with no brazing.



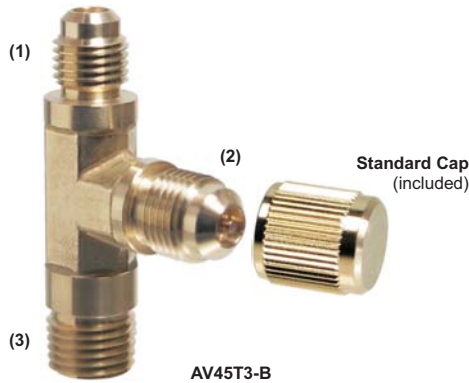
TEE ACCESS VALVES - (2) Male SAE with (1) Valve Core and Standard Cap x MPT Male Pipe Thread



Model	Description
AV4T1-A	Access Valve TEE 1/4" (7/16" 20UNF) Male SAE x 1/8" M. NPT Male Pipe Thread x 1/4" (7/16" 20UNF) Male SAE with Valve Core and Standard Cap.
AV4T1-B	1/4" (7/16" 20UNF) M. SAE x 1/4" M. NPT x 1/4" (7/16" 20UNF) M. SAE with Valve Core & Std Cap.
NEW AV4T1-C	1/4" M. SAE x 3/8" M. NPT x 1/4" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV45T1-A	1/4" M. SAE x 1/8" M. NPT x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV45T1-B	1/4" M. SAE x 1/4" M. NPT x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV45T1-C	1/4" M. SAE x 3/8" M. NPT x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV5T1-A	5/16" (1/2" 20UNF) M. SAE x 1/8" M. NPT x 5/16" M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV5T1-B	5/16" M. SAE x 1/4" M. NPT x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.
NEW AV5T1-C	5/16" M. SAE x 3/8" M. NPT x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap. R410a, R32.

AV4T3-C	1/4" (7/16" 20UNF) M. SAE x 1/4" (7/16" 20UNF) M. SAE w/Valve Core & Std Cap x 3/8" M. NPT.
NEW AV45T3-A	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/8" M. NPT. R410a, R32.
NEW AV45T3-B	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" M. NPT. R410a, R32.
NEW AV45T3-C	1/4" (7/16" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" M. NPT. R410a, R32.
AV5T3-A	5/16" (1/2" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/8" M. NPT. R410a, R32.
AV5T3-B	5/16" (1/2" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" M. NPT. R410a, R32.
AV5T3-C	5/16" (1/2" 20UNF) M. SAE x 5/16" (1/2" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" M. NPT. R410a, R32.
NEW AV54T3-A	5/16" (1/2" 20UNF) M. SAE x 1/4" (7/16" 20UNF) M. SAE with Valve Core & Std Cap x 1/8" M. NPT. R410a, R32.
NEW AV54T3-B	5/16" M. SAE x 1/4" (7/16" 20UNF) M. SAE with Valve Core & Std Cap x 1/4" M. NPT. R410a, R32.
NEW AV54T3-C	5/16" M. SAE x 1/4" (7/16" 20UNF) M. SAE with Valve Core & Std Cap x 3/8" M. NPT. R410a, R32.

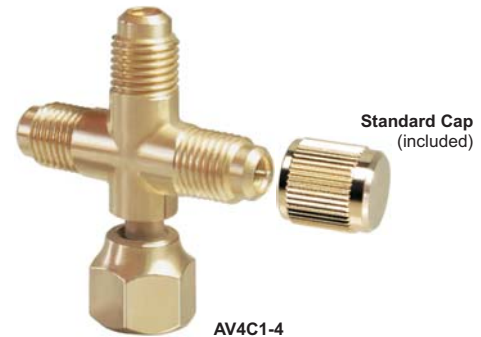
TEE ACCESS VALVES - Male SAE x MALE SAE with (1) Valve Core and Standard Cap x MPT Male Pipe Thread



Model	Description
AV4T3-A	Access Valve TEE 1/4" (7/16" 20UNF) Male SAE x 1/4" (7/16" 20UNF) Male SAE with Valve Core & Standard Cap x 1/8" MPT Male Pipe Thread.
AV4T3-B	1/4" (7/16" 20UNF) M. SAE x 1/4" (7/16" 20UNF) M. SAE w/Valve Core & Std Cap x 1/4" M. NPT.

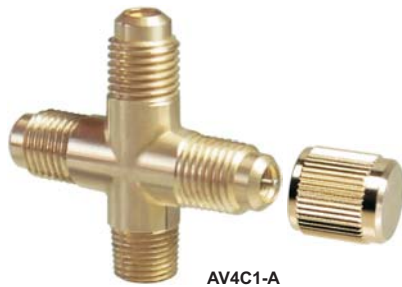
CROSS ACCESS VALVE - (3) Male SAE with (1) Valve Core and (1) Cap x Female SAE Swivel Nut with Depressor

All Male SAE ends flared to receive a Schrader Valve.



Model	Description
AV4C1-4	Cross Access Valve 1/4" (7/16" 20UNF) Female SAE Flare Swivel Nut with Long Tan Copper Gasket & Valve Core Depressor x (3) 1/4" (7/16" 20UNF) Male SAE with (1) Valve Core & (1) Standard Cap.
NEW AV5C1-4	1/4" (7/16" 20UNF) F. SAE Flare Swivel Nut w/LTCG & Depressor x (3) 5/16" (1/2" 20UNF) M. SAE with (1) Valve Core & (1) Std Cap. R410a, R32.

CROSS ACCESS VALVE - (3) Male SAE with (1) Valve Core an (1) Standard Cap x MPT Male Pipe Thread



AV4C1-A

Model	Description
AV4C1-A	Cross Access Valve 1/8" M. NPT Male Pipe Thread x (3) 1/4" (7/16" 20UNF) Male SAE with (1) Valve Core and (1) Standard Cap.
AV5C1-A	1/8" M. NPT Male Pipe Thread x (3) 5/16" (1/2" 20UNF) M. SAE with (1) Valve Core & (1) Std Cap. R410a, R32.

produits pour la réfrigération et l'air conditionné, fluides frigorigènes, réfrigération, climatisation, Schrader valves pour la réfrigération, avec Valve néoprène pour fluide réfrigérants serrage manuel, valves frigorigènes, Climatiseur, Climatique, Froid, Climatisation, Réfrigération, air conditionné, 1/4" SAE, 7/16" 20UNF, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, 1/2" 20UNF, R-32, R32, avec Valve néoprène pour fluide réfrigérants serrage manuel, Climatiseur, Climatique, Froid, Climatisation, Réfrigération, air conditionné 1/4" SAE, 7/16" 20UNF, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, 1/2" 20UNF, R-32, R32, 1/4" NPT, 1/8" NPT, Charge avec vanne pour fluide réfrigérants, mâle, fluides frigorigènes, CFC, HCFC, HFC R1234ze(E), R-1234ze(E), R22, R-22, R-134a, R134a, R404a, R-404a, R-407c, R407c, R407f, R-407f, R410a, R-410a, R32, R-32, HFC32, HFC-32, R507, R-507, R717, R-717, NH3, Opteon XP40, Sostice

Adaptadores, válvula refrigeración, Aire Acondicionado, Aires Acondicionados, Valvula Cruzada, 1/4" SAE, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, R-32, R32, 1/4" NPTM, 1/8" NPTF, 3/8" NPTM, Refrigerados, válvula de servicio, válvula, cortatubos, Valvulas de acceso, Valvulas conexión, refrigeration, Adaptadores de Carga, Valvula de Servicio, Valvula Obus en "T", Valvula de conexión, Valvula Cruzada, gases frigorigenos R-1234ze(E), R1234ze(E), R-134a, R134a, R404a, R-404a, R-407c, R407c, R407f, R-407f, R410a, R-410a, R32, R-32, HFC32, HFC-32, R449a, R-449a, R507, R-507, Opteon XP40, Sostice, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, R-32, R32, HFC32, HFC-32, R507, R-507, Opteon XP40, Sostice Valvula de Servicio, refrigeración, Valvula de Obus, Aire Acondicionado, 1/4" SAE, 7/16" 20UNF, 5/16" SAE, 1/2" 20UNF, 1/4" NPTM, 1/8" NPTF, 3/8" NPTM,

Komponenten für die Kältetechnik, Schraderventil T-Stück Typ, serviceventile mit lötschluss, Lötstutzen Typ, messing block, kupfer einstechventile, Kreuzstücke Typ, ventilkernentferner, Schraderventil, Winkelstück Typ, serviceventile mit lötsatz, ventilkern, adapter, fittinge, undere anschlüsse, Klimatechnik, Übergangsstück mit Ventildrucker Kälte-Klima Werkzeuge und Komponenten, FCKW, HFKW, HFCKW Klimatechnik, Klimaanlage, Evakuieren, Schläuche, Kältemittel Füllschläuche, Kälte-Klima Werkzeuge, Schraderventil, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, R-32, R32, 1/4" NPT, 1/8" NPT, FCKW, HFKW, FC, HCFC, HFC, R1234ze(E), R-1234ze(E), R-134a, R134a, R404a, R-404a, R-407c, R407c, R4107f, R-407f, R410a, R-410a, R32, R-32, HFC32, HFC-32, R507, R-507, Opteon XP40, R-449a, R449a, Sostice R1234ze(E), R1234ze(E)

Access Service Ports Schrader with Finger Tight Flare Brass Cap, Schraeder for Air-Conditioning, Refrigeration, R410a, R-410a, R32, R-32, HFC-32, HFC32, Suva Klea 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, R-32, R32, 1/4" NPT, 1/8" NPT, Access Service Valve swivel nut with Ring Tan Copper Gasket and depressor, 5/16" 1/2" 20UNF male with valve core Schrader, Service Ports 1/4" 7/16" 20UNF thread Male, 1/4" SAE Flare with Valve core, Finger Tight 1/4" or 5/16" SAE Flare Brass Cap, swivel nut with copper gasket and valve depressor, refrigerants R32, R-32, HFC32, HFC-32 adapter 1/4" SAE 7/16" 20UNF, R-407f, R407f, R-449a, R449a, 5/16" SAE, 1/2" 20UNF, R-32, R32, 1/4" NPT, 1/8" NPT male with valve core Schrader Straight 90° bend for R32, R-32, HFC32, HFC-32, FC, HCFC, HFC R1234ze(E), R-1234ze(E), R-134a, R134a, R404a, R-404a, R-407c, R407c, R4107f, R-407f, R410a, R-410a, R32, R-32, HFC32, HFC-32, R507, R-507, R-449a, R449a, Opteon XP40, Sostice, 1/4" SAE, 7/16" 20UNF, R-407f, R407f, 5/16" SAE, 1/2" 20UNF, R-32, R32, Service Valves AC&R, Air Conditioning, Refrigeration, 1/4" NPT, 1/8" NPT, 3/8" NPT Thread 1/4" MPT, 1/8" MPT, 3/8" MPT, 1/4" FPT, 1/8" FPT, 3/8" FPT Service Ports with Finger Tight Flare Brass Cap.

ar condicionado, refrigeração, Valvulas de Carga SAE, ODS, te 1/4", casquilho curvo SAE, MP, Latão te SAE Macho, Tampão M/F, te redução, Uniões Redução, Uniões Curva, Valvulas de Carga 1/4" SAE, 5/16" SAE Uniao Direita (MF), FC, HCFC, HFC, R1234ze(E), R-1234ze(E), R-134a, R134a, R404a, R-404a, R-407c, R407c, R4107f, R-407f, R410a, R-410a, R32, R-32, HFC32, HFC-32, R507, R-507, Opteon XP40, Sostice, Conexões, união redutora, Latão te 1/4" SAE, tee 5/16", ar condicionado, refrigeração, Valvulas de Carga, redução, cotovelo, para manutenção de sistemas de ar condicionado, refrigeração, Porca, 1/8" NPT, 1/4" NPT, 3/8" NPT, TE 7/16" 20UNF Macho, R-407f, R407f, R-449a, R449a, 5/16" SAE macho, 1/2" 20UNF, R-32, R32, 1/4" NP T, 1/8" NPT, 3/8" NPT,

Verschillende modellen vulrippels met schraderventiel, 1/4" SAE 7/16" 20UNF, 5/16" SAE 1/2" 20UNF, aansluiting soldeer, flare. Ook T-stukken met losse wartels en ventielopeners, R4107f, R-407f, R1234ze(E), R-1234ze(E), R-449a, R449a, 1/8" NPT, 1/4" NPT, 3/8" NPT