

## High Strength Refrigerant Tube

### VRP SERIES

Suit for R410A, R134a, R12, R22 refrigerant



Model	Connector Size		
	R410A	R134a R22 R12	R134a
Pressure Scale	~800 psi		
VRP-U-R	1/4"-5/16"	1/4"-1/4"	1/2"Acme M14x1.5
VRP-U-Y	1/4"-1/4"	1/4"-1/4"	1/2"Acme 1/2"Acme
VRP-U-B	1/4"-5/16"	1/4"-1/4"	1/2"Acme M14x1.5
Lenth	90 cm	120 cm	150 cm

Model	Connector Size		
	R410A	R134a R22 R12	R134a
Pressure Scale	~800 psi		
VRP-C-R	1/4"-5/16"	1/4"-1/4"	1/2"Acme M14x1.5
VRP-C-Y	1/4"-1/4"	1/4"-1/4"	1/2"Acme 1/2"Acme
VRP-C-B	1/4"-5/16"	1/4"-1/4"	1/2"Acme M14x1.5
Lenth	90 cm	120 cm	150 cm
Check valve	1set(Optional: CV01-CV06)		

### High strength

- General: Suit for R410A, R134a, R12, R22 refrigerant
- Safe: Rubber tube wall is thickened and the diameter up to 12mm, to ensure the safety and reliability during the use
- Anti-leakage: High oil resistances, anti-leakage, reach to RMA-A level

## Quick Couplers

### VHF SERIES

Suit for refrigerants like R134a, R1234yf and so on.  
Automotive air conditioning maintenance tool



VHF-A



VHF-B



VHF-C

Model	VHF-A	VHF-B	VHF-C
Description	1/4" SAE	M14x1.5	3/8" SAE

### Safety Reliable

- Connecting pipeline of car air-conditioning and refrigerant system very fast
- Controlling the pipeline's open and close

## Check valve



CV01



CV02



CV03



CV04



CV05



CV06



CV07



CV08



CV09



CV10



CV11



CV12

Item	Description	Item	Description
CV01	Male: 1/4"SAE Female: 5/16" SAE	CV07	Male: 1/4"SAE Female: 1/4" SAE
CV02	Male: 1/4"SAE Female: 5/16" SAE 45°	CV08	Male: 5/16"SAE Female: 5/16" SAE 45°
CV03	Male: 1/4"SAE Female: 5/16" SAE 60°	CV09	Male: 5/16"SAE Female: 5/16" SAE 60°
CV04	Male: 5/16"SAE Female: 5/16" SAE	CV10	Male: 5/16"SAE Female: 1/4" SAE
CV05	Male: 1/4"SAE Female: 1/4" SAE 45°	CV11	Male: 5/16"SAE Female: 1/4" SAE 45°
CV06	Male: 1/4"SAE Female: 1/4" SAE 60°	CV12	Male: 5/16"SAE Female: 1/4" SAE 60°

## Adapter



V01



V02



V03



V04



V05



V06



V07



V08

Item	Description	Item	Description
V01	Female: 5/16" SAE Male: 5/16"SAE 90°	V05	Female: 5/16" SAE Male: 1/4"SAE
V02	Female: 5/16" SAE Male: 1/4"SAE 90°	V06	Female: 1/4" SAE Male: 5/16"SAE
V03	Female: 1/4" SAE Male: 5/16"SAE 90°	V07	Female: 5/16" SAE Male: 1/4"SAE
V04	Female: 1/4" SAE Male: 1/4"SAE 90°	V08	Female: 1/4" SAE Male: 5/16"SAE