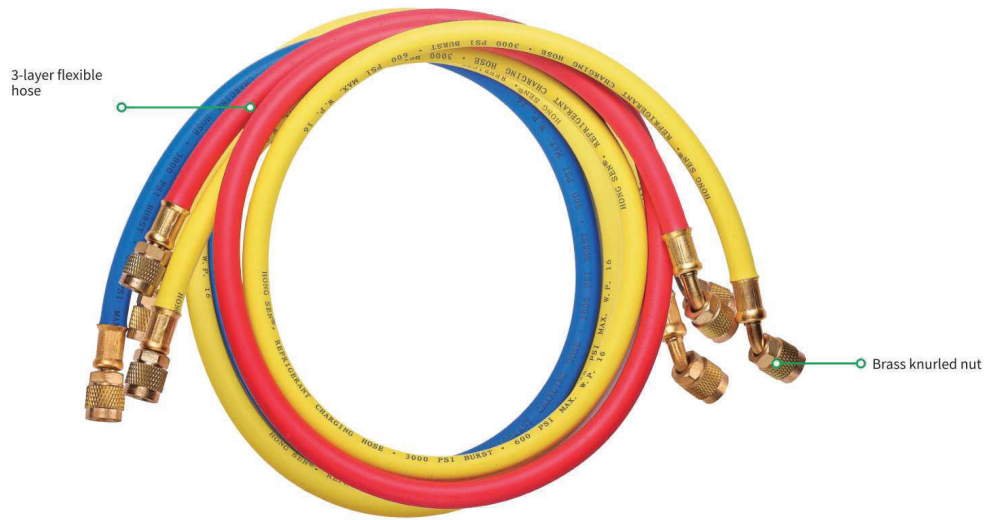


# REFRIGERANT CHARGING HOSE SERIES



SAE J2196  
SAE J2888 R1234yf

## Product Characteristics

### Standard

- Meet the SAE J2196 and SAE J2888 standard

### Sealing

- Knurled with hexagon, can be locked with a wrench to ensure the sealing effect
- 8 angle hydraulic pressure, uniform force, strengthened sealing

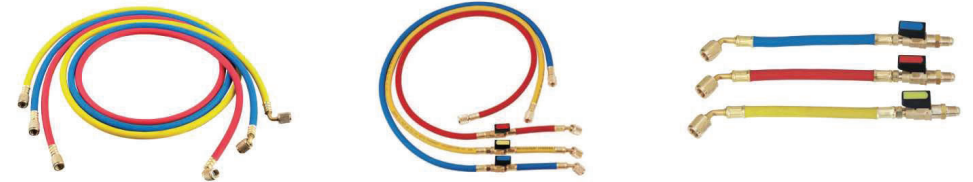
### Reliability

- Modified PTFE sealing material, suitable for a variety of refrigerants, longer service life

### Convenience

- Connector and length can be customized

## Model selection



Charging hose

Charging hose with ball valve

Charging hose with ball valve

Model selection					
Model	Refrigerants	Working Pressure	Burst Pressure	Length	Connector
HS-336	R22 R134a R404A R407c	600psi	3000psi	36"	Red: 1/4SAE-1/4SAE Blue: 1/4SAE-1/4SAE Yellow: 1/4SAE-1/4SAE
HS-360				60"	
HS-372				72"	
HS-336-R410A	R22 R134a R404A R407c R410A	800psi	4000psi	36"	Red: 1/4SAE-5/16SAE Blue: 1/4SAE-5/16SAE Yellow: 1/4SAE-1/4SAE
HS-360-R410A				60"	
HS-372-R410A				72"	
HS-336-BV	R22 R134a R404A R407c R410A	800psi	4000psi	36"	Red: 1/4SAE-1/4SAE Blue: 1/4SAE-1/4SAE Yellow: 1/4SAE-1/4SAE
HS-360-BV				60"	
HS-372-BV				72"	
HS-115-1/4	R22 R134a R404A R407c R410A	800psi	4000psi	6"	1/4SAE-1/4SAE
HS-115-5/16				6"	1/4SAE-5/16SAE