

PRO-SET® REFRIGERANT SERVICE HOSES

PREMIUM REFRIGERANT SERVICE HOSES

- UL recognized assemblies (File SA11622)
- Nylon permeation barrier (meets SAEJ2196 requirements for CFC, HCFC and HFC refrigerants)
- Rated for 4000 psi minimum burst and 800 psi maximum working pressure
- Extra deep knurling on nuts for easy grip
- Adjustable valve core depressor
- Made in USA

1/4" SAE Female SafeMate™ Valve & 1/4" SAE Female Straight Fittings



PREMIUM

#HP5NG

5/16" SAE Female SafeMate™ Valve & 1/4" SAE Female Straight Fittings



PREMIUM

#HK5NG

5/16" SAE Female SafeMate™ Valve & 5/16" SAE Female Straight Fittings



PREMIUM

#HJ5NG

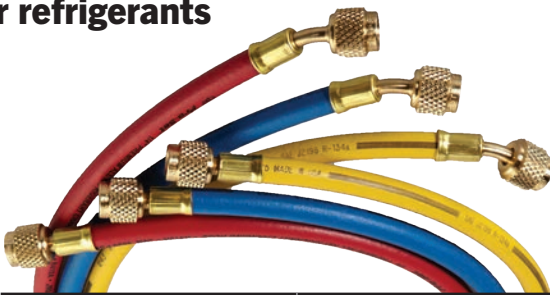
- **Hose Permeation Rate:** ≤ 1.01 Lbs/SqFt/Year (≤ 4.9 Kg/m2/Year)
- **Burst Pressure:** ≥ 4000 psi (27.6 Mpa)
- **Maximum Working Pressure:** 800 psi (5.51 Mpa)

- **Tensile Pull (Per SAE J2196 and SAE J2888):** Minimum pull force to separate hose from coupling: 120 Lbs (≥ 534 N)
- **Refrigerant Compatibility:** CFC, H/CFC, HFC, HFO & R410a, R134a, R1234yf

STANDARD REFRIGERANT SERVICE HOSES

- Rated for 3000 psi minimum burst and 750 psi maximum working pressure

1/4" Hoses for refrigerants



	PREMIUM	STANDARD
3' (90 cm)		HS3Y*
		HS3B*
		HS3R*
	HP3	HS3
4' (120 cm)		HS4*
5' (150 cm)	HP5Y*	HS5Y*
	HP5B	HS5B*
		HS5R*
	HP5	HS5
6' (180 cm)	HP6Y	HS6Y*
	HP6B*	HS6B*
	HP6R*	HS6R*
	HP6	HS6

1/4" Hoses w/45° Ball Valve On End



	PREMIUM	STANDARD
	HP3YE*	
	HP3BE*	HS3BE*
	HP3RE*	HS3RE*
	HP3E	HS3E*
	HP5YE	HS5YE
	HP5BE	HS5BE
	HP5RE	HS5RE
	HP5E	HS5E
	HP6YE	HS6YE*
	HP6BE*	HS6BE*
	HP6RE*	HS6RE
	HP6E	HS6E*

*Non-stock item (made to order). Call Customer Service for price and lead time.