Hose -Low Pressure

H057 Fuel Line Hose SAE 30R7



Typical Application: Low pressure/high temperature fuel for passenger cars and light trucks; also small engine applications.

InnerTube: Nitrile

Reinforcement: 1 Fiber Braid

Cover: Hypalon

Temp. Range: -40°F to +275°F (-40°C to +125°C)

Note: Not intended for fuel injection applications.

NUMBER	HOSE I.D.	HOSE O.D.	WORKING PRESS. (PSI)	MIN. BURST PRESS. (PSI)	MIN. BEND RADIUS	INCH. MERC. VAC. ("HG)	WT. PER 100 FT.	AVAIL. LENGTHS	HOSE END
H05703-25R	3/16	13/32	50	250	2	24	6	25'	
H05703-100R								100'	
H05704-25R	1/4	1/2	50	250	2-1/2	24	9	25'	_
H05704-100R								100'	_ Field
H05705-25R	5/16	9/16	50	250	2-3/4	24	11	25'	Attachable 057 'B' Series Pages 206-208
H05705-100R								100'	
H05706-25R	3/8	5/8	50	250	3	24	12	25'	
H05706-50R								50'	
H05707-25R	7/16	11/16	35	140	3-1/4	24	16	25'	
H05707-50R								50'	

H077 Fuel Injection Hose SAE 30R9



Typical Application: Designed specifically for electronic fuel injection systems

InnerTube: Fluoroelastomer Veneer

Reinforcement: Multi-Fiber Braids

Cover: ECO (Epichlorohydrin Copolymer)

Temp. Range: -30°F to +275°F (-34°C to +135°C)

CATALOG NUMBER	HOSE I.D.	HOSE O.D.	WORKING PRESS. (PSI)	MIN. BURST PRESS. (PSI)	MIN. BEND RADIUS	INCH. MERC. VAC. ("HG)	WT. PER 100 FT.	AVAIL. LENGTHS	HOSE END
H07704-10	1/4	1/2	125	900	3	24	11	10'	_ E.F.I.
H07705-10	5/16	9/16	125	900	3-3/4	24	13	10'	Clamps
H07706-10	3/8	5/8	125	900	4-1/2	24	16	10'	Page 89

Equipment

Assortments

RG-24 • Hydraulic O-Ring Assortment



Eaton's RG-24 is your solution to storing a use-ful inventory of hydraulic o-rings. This kit contains o-rings for Eaton's straight thread and FOR-SEAL* tube fitting applications as well as popular (code 61) split flange hydraulic applications. The RG-24 comes enclosed in a handy steel case with a carrying handle. Consider an

RG-24 for an over-the-counter sales merchandiser or keep one in your equipment shop or maintenance trailer to prepare for those critical "got-to-have-it" applications.

Twenty-four individual compartments keep your hydraulic o-ring inventory separated by part number, and labelled illustrations on the inside of the assortment prevent the mix-up of o-rings. Compact, organized and reasonably priced, if you specialize in hydraulic applications which call for o-rings – we've got your number – RG-24.

RG-24 • O-Ring Assortment Contents

PART NUMBER	SPLIT FLANGE QUANTITY	PART NUMBER	FOR-SEAL® QUANTITY	PART NUMBER	STRAIGHT THR. QUANTITY
8x252	12	4629x4	12	7629×4	12
12x252	12	4629x6	12	7629x5	12
16x252	12	4629x8	12	7629x6	12
20x252	12	4629x10	12	7629x8	12
24x252	12	4629x12	12	7629×10	12
32×252	12	4629x16	12	7629x12	12
JEREJE		4629x20	12	7629x16	12
		4629x24	12	7629×20	12
			85	7629×24	12
				7000 00	10

FL-310 • Fuel Hose and Fittings Assortment



FL-310 contains 250' of Weatherhead fuel line hose, a variety of brass hose end fittings, and gear-type clamps for easy, instant service on fuel and oil line assemblies.

A well-designed cabinet keeps 1/4", 5/16", 3/8", or 7/16" I.D. hose on reels free of kinks and tangles... ready for instant use. Ten clear plastic drawers with color-coded illustrated labels are provided for storing hose end fittings and clamps. H057 hose is compatible with unleaded gasolines and low pressure fuel systems.

Size: 30" wide, 13-1/2" high, 13" deep

CATALOG NUMBER	QUANTITY	CATALOG NUMBER	QUANTITY
05704B-102	10	05706B-104	10
05704B-104	5	05706B-106	5
05704B-C02	5	05706B-1568	5
05705B-102	10	05706B-1570	5
05705B-104	10	05706B-C02	5
05705B-1560	5	05706B-C04	5
05705B-1561	5	6202	20
05705B-C02	5	CL-434	1
05705B-C04	5	FL-310X	1
05706B-102	10	H05704	100"
	11.5	H05705	100'
		H05706	50"

Equipment

Assortments

Fleet Hose and Fitting Assortment



These assortments are ideal for servicing that fleet account. The DOT-approved hose and fittings will enable the user to make up cham-

ber lines, connect to gladhand couplings, and provide routing for air brake lines. The general purpose H069 provides for fuel, oil, water, power steering, and transmission lines. A self-contained assortment in a super cabinet, all set up for easy serviceability!

FA-100 • Fleet Hose and Fitting Assortment (with Cabinet)

CATALOG	QUANTITY	CATALOG NUMBER	QUANTITY	CATALOG NUMBER	QUANTITY
H06904	50'	24706N-106	5	24710N-608	5
H06906	50'	24706N-406	5	24710N-610	2
H06908	50'	24706N-604	5	33806-A	20
H06910	50'	24706N-605	5	33806-B	5
H16606	50'	24706N-606	5	33806B-Y06	5
H16608	50'	24706N-608	5	33806B-Y24	5
H33806	50'	24706N-756	5	33806B-Y26	2
24704N-102	5	24706N-B06	5	33806B-Y28	5
24704N-104	5	24708N-106	5	33806B-Y34	5
24704N-604	5	24708N-108	5	33806B-Y36	5
24704N-B04	5	24708N-406	5	33806B-Y38	5
24705N-104	5	24708N-608	5	FH-15X	1
24705N-605	5	24710B-Y58	2	HD-1X	1
24705N-B05	5	24710B-Y60	5		
24706N-104	5	24710N-108	5		

FA-100-CO • Fleet Hose and Fitting Assortment (Contents Only)

CATALOG NUMBER	QUANTITY	CATALOG NUMBER	QUANTITY	CATALOG NUMBER	QUANTITY
H06904	50'	24706N-106	5	24710N-608	5
H06906	50'	24706N-406	5	24710N-610	2
H06908	50'	24706N-604	5	33806-A	20
H06910	50'	24706N-605	5	33806-B	5
H16606	50'	24706N-606	5	33806B-Y06	5
116608	50'	24706N-608	5	33806B-Y24	5
H33806	50'	24706N-756	5	33806B-Y26	2
24704N-102	5	24706N-B06	5	33806B-Y28	5
24704N-104	5	24708N-106	5	33806B-Y34	5
24704N-604	5	24708N-108	5	33806B-Y36	5
24704N-B04	5	24708N-406	5	33806B-Y38	5
24705N-104	5	24708N-608	5		
24705N-605	5	24710B-Y58	2		
24705N-B05	5	24710B-Y60	5		
24706N-104	5	24710N-108	5		

HA-574 • Fuel Hose Merchandiser



Now you can make those custom hose assemblies in minutes for instant service on fuel and oil line replacements. The attractive HA-574 includes H057 hose in all popular sizes for low pres-

sure fuel, EEC and PCV lines. Weatherhead H057 low pressure fuel line hose has Nitrile inner tube, fiber braid reinforcement, and Hypalon cover for long life compatibility with gasohol,

leaded and unleaded fuels. The HC-574X rack can be easily installed on pegboard, wall, or metal shelving with the included hardware.

CATALOG NUMBER	QUANTITY	DESCRIPTION	
H05703	25'	Hose	
H05704	25'	Hose	
H05705	25'	Hose	
H05706	25'	Hose	
HC-574X	1	Rack + 4 Dowels	