




TYPE 75 BUTANE-PROPANE

THE TYPE 75 BUTANE-PROPANE HOSE WAS ENGINEERED FOR TRANSFERRING LIQUIFIED PROPANE GAS FROM BULK STORAGE TO TANK CARS OR CYLINDER, OR FROM BOBTAIL TRUCKS TO HOME STORAGE TANKS. THIS HOSE HAS BEEN PIN-PRICKED TO PERMIT GAS DIFFUSION, AND ITS SMOOTH BLACK COVER RESISTS OIL, SNAGGING, AND ABRASION.



RESISTANCE    Abrasion Oil Weathering BRANDING: Thermoid Type 75 LPG Hose UL Gas Hose Issue Number (Quarter) MH12585 350 PSI Maximum WP Made In USA COVER COLOR: Black		CONSTRUCTION TUBE: Nitrile, ARPM - Class A COVER: Type 75 - Chlorinated Polyethylene, ARPM - Class B: ¾" and 1" Type 75B - Nitrile Blend: ¼" - ½" • Abrasion Resistant • Weather Resistant REINFORCEMENT: 4- Spiral Yarn • Provides a Working Pressure of 350 psi • More Flexible than Braid Reinforced Hose • Easier to Route Assemblies • Easier to Coil and Handle • Less Susceptible to Premature Failure than Braided Hose if Subjected to Torque				TEMPERATURE RANGE: -40°F to +180°F, -40°C to +82°C PACKAGING: Reels, Coupled Lengths D.O.T. Test Certificate Included with Assemblies. Hose Assemblies Tested/Approved to 7/1/99 D.O.T. Regulations. UL 21 FILE MH 12585 OR UL 21 FILE MH 12585 PRO SUR FITTINGS AVAILABLE • One-Piece Fitting Means No Leak Points						
Product Number	Packaging	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	Reels (ft.)	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
TYPE 75B												
00667304600	700	¼	6.35	0.63	15.88	4	350	2.41	1.50	38.10	0.14	0.22
00667306600	700	⅜	9.53	0.75	19.05	4	350	2.41	2.25	57.15	0.18	0.30
00667308600	700	½	12.70	0.94	23.81	4	350	2.41	3.00	76.20	0.29	0.43
TYPE 75												
22074481662	500	¾	19.05	1.25	31.75	4	350	2.41	4.50	114.30	0.27	0.61
22074641662	450	1	25.40	1.50	38.10	4	350	2.41	7.00	177.80	0.58	0.86