

Uni-Chem™ Standard Petroleum Service



Uni-OIL™ GG Standard Petroleum Service Hose

is designed for the transfer of a wide range of petroleum products. Uni-oil GG hoses are ideal for transfer of media from storage tanks and process piping to rail cars or tank trucks. These hoses offer supreme flexibility compared to rubber hoses. This flexibility in turn assists operators when handling both uncharged and charged hoses. Multiple plies of polypropylene films and fabrics are encased in a polyester vapor barrier for superior operation.

Operating Temperature:

-40°F to +212°F / -40°C to 100°C

Uni-OIL™ GG

G- High Tensile Galvanized Carbon Steel Inner Helix

G-High Tensile Galvanized Carbon Steel Outer Helix

Brown Cover

INS ID	OUT ID	MAX WP PSI	BURST PRES PSI	BEND RAD. INCHES	WEIGHT LB/FT	MAX LENGTH
1	1.5	250	1000	4.1	0.6	100
1.5	2.0	250	1000	5.1	0.8	100
2	2.5	250	1000	6.1	1.6	100
3	3.5	250	1000	8.2	2.4	100
4	4.5	250	1000	14.0	3.2	100
6	7.0	250	1000	22.0	7.20	100
8	9.4	250	1000	30.0	11.0	100

Due to continuous improvements, technical data subject to change without notice. All hose and duct manufactured by Novaflex® are warranted to be free from all defects in material and workmanship. It is impossible to test Novaflex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose and duct under conditions that duplicate the service conditions prior to installation. For complete guide to proper care, use and maintenance see Care & Maintenance Guide @2003-1 at www.novaflex.com. Please defer to Novaflex terms and conditions of sale located at: www.novaflex.com/TermsConditions/

01.2012

Indianapolis, IN
Haw River, NC
Berlin, NJ
Ajax, ON

Tel 317.334.1444
Tel 336.578.2161
Tel 856.768.2275
Tel 905.686.5200

Fax 317.334.1535
Fax 336.578.5554
Fax 856.768.2385
Fax 905.686.8349

800.526.6288
800.334.4270
800.225.0215

NOVAFLEX®
PROVIDING HOSE & DUCT SOLUTIONS
Email: sales@novaflex.com
Website: www.novaflex.com

