

Standard Chemical Service



| INS * ID | OUT ID | MAX WP PSI | BURST PRES PSI | BEND RAD. INCHES | WEIGHT LB/FT | MAX LEN |
|----------|--------|------------|----------------|------------------|--------------|---------|
| 1 | 1.5 | 250 | 1000 | 4.0 | 0.58 | 60 |
| 1.5 | 1.9 | 250 | 1000 | 5.0 | 0.79 | 60 |
| 2 | 2.4 | 250 | 1000 | 6.0 | 1.18 | 60 |
| 3 | 3.4 | 250 | 1000 | 7.9 | 1.88 | 60 |
| 4 | 4.4 | 250 | 1000 | 11.9 | 2.68 | 60 |
| 6 | 7.0 | 250 | 1000 | 22.0 | 7.20 | 60 |
| 8 | 9.4 | 250 | 1000 | 30.0 | 11.00 | 60 |

Operating Temperature -40°F to +140°F

Uni-chem PG, PS, SG and SS composite hoses are specifically designed for in-plant liquid transfer operations as well as tank truck delivery and rail car loading. Constructed with multiple plies of polypropylene films and polyester vapor barrier these hoses can be operated at working pressure or full suction.

*Also available, Uni-chem PG-200 with 200 PSI working pressure

Uni-chem PG, PS

P- Polypropylene Coated Steel Inner Helix

G- High Tensile Galvanized Carbon Steel Outer Helix or S- 316 Stainless Steel - Outer Helix

Uni-chem SG, SS

S- 316 Stainless Steel - Inner Helix

G- High Tensile Galvanized Carbon Steel Outer Helix or

S - 316 Stainless Steel - Outer Helix

Special Chemical Service



| INS * ID | OUT ID | MAX WP PSI | BURST PRES PSI | BEND RAD. INCHES | WEIGHT LB/FT | MAX LEN |
|----------|--------|------------|----------------|------------------|--------------|---------|
| 1 | 1.5 | 200 | 800 | 4.1 | 0.6 | 60 |
| 1.5 | 2.0 | 200 | 800 | 5.9 | 0.8 | 60 |
| 2 | 2.5 | 200 | 800 | 7.8 | 1.6 | 60 |
| 3 | 3.5 | 200 | 800 | 11.1 | 2.4 | 60 |
| 4 | 4.5 | 200 | 800 | 14.2 | 3.2 | 60 |
| 6 | 7.0 | 200 | 800 | 22.0 | 7.2 | 60 |
| 8 | 9.4 | 200 | 800 | 30.0 | 11.0 | 60 |

Operating Temperature -40°F to +140°F

Uni-flon special chemical service hoses are built to meet the demands of today's highly aggressive media. Superior chemical resistance is achieved with a Teflon® PTFE, inner liner, reinforced with multiple plies of polyester and polypropylene films.

Uni-flon SG

S- 316 Stainless Steel - Inner Helix

G- High Tensile Galvanized Carbon Steel Outer Helix

Uni-flon SS

S- 316 Stainless Steel - Inner Helix

S- 316 Stainless Steel - Outer Helix

Standard Petroleum Service



| INS * ID | OUT ID | MAX WP PSI | BURST PRES PSI | BEND RAD. INCHES | WEIGHT LB/FT | MAX LEN |
|----------|--------|------------|----------------|------------------|--------------|---------|
| 1 | 1.5 | 200 | 800 | 4.1 | 0.6 | 60 |
| 1.5 | 2.0 | 200 | 800 | 5.1 | 0.8 | 60 |
| 2 | 2.5 | 200 | 800 | 6.1 | 1.6 | 60 |
| 3 | 3.5 | 200 | 800 | 8.2 | 2.4 | 60 |
| 4 | 4.5 | 200 | 800 | 14.0 | 3.2 | 60 |
| 6 | 7.0 | 250 | 1000 | 22.0 | 7.2 | 60 |
| 8 | 9.4 | 250 | 1000 | 30.0 | 11.0 | 60 |

Operating Temperature -40°F to +140°F

Uni-oil GG standard petroleum service hoses are 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. Multiple plies of polypropylene films and fabrics are encased in a polyester vapor barrier for superior operation.

Uni-oil GG

GOODYEAR
RUBBER PRODUCTS INC.

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