

Special 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-zene special service petroleum hose is designed to handle modern gasoline additives such as MTBE, ethanol and 100% benzene. Uni-zene hoses are built with an effective combination of polyamide, polyester and polypropylene film and fabrics to meet the demands of today's additives. Also recommended for all JP aviation fuels .

Uni-zene

G-High Tensile Galvanized Carbon Steel Inner Helix
G-High Tensile Galvanized Carbon Steel Outer Helix.

Bottom Loading Service



INS * ID	OUT ID	MAX WP PSI	BURST PRES PSI	BEND RAD INCHES	WEIGHT LB/FT	MAX LEN
1	1.5	200	800	4.0	0.58	60
1.5	1.9	200	800	5.0	0.79	60
2	2.4	200	800	6.0	1.18	60
3	3.4	200	800	7.9	1.88	60
4	4.4	200	800	11.8	2.68	60
6	7.0	200	800	22.0	7.20	60
8	9.4	200	800	30.0	11.00	60

Operating Temperature -40°F to +140°F

Uni-BL is ideal for transferring petroleum and 100% aromatic products in production, refinery and distribution facilities. Suitable for all hose loading arms in bottom loading operations. Constructed with multiple plies of aromatic resistant films and fabrics.

Uni-BL hoses can be custom designed for special chemical applications. All hoses can be color coded to API color codes.

Uni-BL GG

G-High Tensile Galvanized Carbon Steel Inner Wire
G-High Tensile Galvanized Carbon Steel Outer Helix

Vapor Recovery Service



INS * ID	OUT ID	MAX WP PSI	BURST PRES PSI	BEND RAD INCHES	WEIGHT LB/FT	MAX LEN
1	1.5	150	600	3.9	0.54	60
1.5	1.9	150	600	4.8	0.74	60
2	2.4	150	600	6.8	1.12	60
3	3.4	150	600	7.7	1.82	60
4	4.4	150	600	10.8	2.62	60
6	7.0	150	600	22.0	7.20	60
8	9.4	150	600	30.0	11.00	60

Operating Temperature -40°F to +140°F

Uni-VR hose is ideal for use in petroleum and petrochemical vapor recovery systems in ship-to-shore, bottom loading and tank truck applications. This hose is lightweight and flexible. Manufactured to meet specification CFR33-154. Available with a yellow or orange cover.

Uni-VR*

G-High Tensile Galvanized Carbon Steel Inner Helix
G-High Tensile Galvanized Carbon Steel Outer Helix
* available with a polypropylene coated and stainless

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