

Novaflex®

Special Vapor Recovery Service

Uni-VRZ™ Hose designed for use in vapor recovery when more aggressive fumes are involved. It 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.

Uni-VRZ™*

G-High Tensile Galvanized Carbon Steel Inner Helix
G-High Tensile Galvanized Carbon Steel Outer Helix
Yellow Cover

* Available with a polypropylene coated and stainless steel inner helix.

Available diameters: 1" to 10"
Maximum Length: 100 feet. (10" - 80ft)
Operating Temperature: -40°F to +250°F / -40°C to +121°C
Available with a yellow or orange cover.



Uni-CHEM® Composite Hose are manufactured in compliance with BS 5842 and are available with EN 13765 compliant construction. Marine Service Applications: All Uni-CHEM® hose styles are constructed to marine service specifications in accordance with US Coast Guard spec. 154.500 and I.M.O regulations.

Specification Chart

ID (INS)	1	1.5	2	3	4	6	8	10
ID (OUT)	1.5	1.9	2.4	3.4	4.4	6.75	9.0	10.5
Max WP PSI	100	100	100	100	100	100	100	100
Burst Pres PSI	400	400	400	400	400	400	400	400
Bend Rad. Inches	4.0	5.0	6.0	7.9	11.9	22.0	30.0	40.0
Weight LB/FT	.58	.79	1.18	1.88	2.70	7.0	10.0	13.0

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09.2020

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