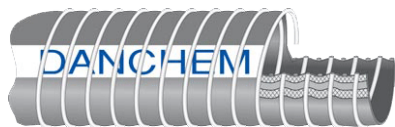


Chemical

Danchem PG



Applications: Plant transfer of liquid chemicals, vegetable and mineral oils and loading and unloading of these products to and from road tankers, rail tankers and marine tank ships.

Conforming Standards: BS EN 13765: Type 3
BS 5842:1980
International Maritime Org IBC Code
US Coastguard Requirements

Construction: Polypropylene fabrics.
Grey, Polypropylene with white layline.
Inner Wire: Polypropylene coated Mild Steel
Outer Wire: Galvanised Steel

Temperature: -30°C to +80°C

Hose Size (mm)	PRODUCT CODE	WP Kpa	BP Kpa	Vacuum %	Safety Factor	Bend Radius mm	Weight Kg/mtr
25	CHDC3021-025	1400	5600	90	4:1	100	0.8
40	CHDC3021-040	1400	5600	90	4:1	140	1.2
50	CHDC3021-050	1400	5600	90	4:1	180	1.9
65	CHDC3021-065	1400	5600	90	4:1	205	2.5
80	CHDC3021-080	1400	5600	90	4:1	280	3.0
100	CHDC3021-100	1400	7000	90	5:1	400	6.4
150	CHDC3021-150	1400	7000	90	5:1	510	10.7
200	CHDC3021-200	1400	7000	90	5:1	760	15.0
250	CHDC3021-250	1050	5250	90	5:1	915	20.5



Danchem PS



Applications: Plant transfer of liquid chemicals, vegetable and mineral oils and loading and unloading of these products to and from road tankers, rail tankers and marine tank ships.

Conforming Standards: BS EN 13765: Type 3
BS 5842:1980
International Maritime Org IBC Code
US Coastguard Requirements

Construction: Polypropylene fabrics.
Grey, Polypropylene with white layline.
Inner Wire: Polypropylene coated Mild Steel
Outer Wire: Stainless Steel 316

Temperature: -30°C to +80°C

Hose Size (mm)	PRODUCT CODE	WP Kpa	BP Kpa	Vacuum %	Safety Factor	Bend Radius mm	Weight Kg/mtr
25	CHDC3025-025	1400	5600	90	4:1	100	0.8
40	CHDC3025-040	1400	5600	90	4:1	140	1.2
50	CHDC3025-050	1400	5600	90	4:1	180	1.9
65	CHDC3025-065	1400	5600	90	4:1	205	2.5
80	CHDC3025-080	1400	5600	90	4:1	280	3.0
100	CHDC3025-100	1400	7000	90	5:1	400	6.4
150	CHDC3025-150	1400	7000	90	5:1	510	10.7
200	CHDC3025-200	1400	7000	90	5:1	760	15.0
250	CHDC3025-250	1050	5250	90	5:1	915	20.5

