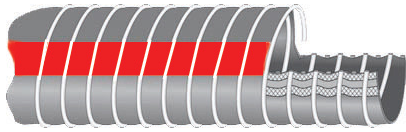


Chemical

MAXIMUS Chemflex - PG



Applications: This range is designed to meet the suction and delivery applications for a wide range of chemicals.

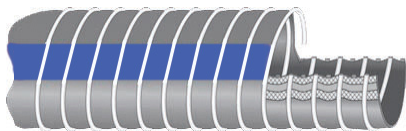
Conforming Standards: BS EN 13765: Type 2

Construction: Multiple layers of Polypropylene fabrics and films. Grey with Red spiral layline, inner wire is Polypropylene coated Galvanised Steel and outer is Galvanised Steel.

Temperature: -30°C to +100°C

Hose Size (mm)	PRODUCT CODE	WP Kpa	BP Kpa	Bend Radius mm	Vacuum %	Safety Factor	Weight Kg/mtr
25	CHBC3621-025	1000	4000	125	90	4:1	0.89
40	CHBC3621-040	1000	4000	150	90	4:1	1.18
50	CHBC3621-050	1000	4000	200	90	4:1	1.79
65	CHBC3621-065	1000	4000	200	90	4:1	2.49
80	CHBC3621-080	1000	4000	300	90	4:1	3.00
100	CHBC3621-100	1000	4000	400	90	4:1	6.28

MAXIMUS Chemflex - SG



Applications: This range is designed to meet the suction and delivery applications for a wide range of chemicals.

Conforming Standards: BS EN 13765: Type 2

Construction: Multiple layers of Polypropylene fabrics and films. Grey with Blue spiral layline, inner wire is 316 Stainless Steel and outer is Galvanised Steel.

Temperature: -30°C to +100°C

Hose Size (mm)	PRODUCT CODE	WP Kpa	BP Kpa	Bend Radius mm	Vacuum %	Safety Factor	Weight Kg/mtr
25	CHBC3525-025	1000	4000	125	90	4:1	0.89
40	CHBC3525-040	1000	4000	150	90	4:1	1.18
50	CHBC3525-050	1000	4000	200	90	4:1	1.79
65	CHBC3525-065	1000	4000	200	90	4:1	2.49
80	CHBC3525-080	1000	4000	300	90	4:1	3.00
100	CHBC3525-100	1000	4000	400	90	4:1	6.28