

STANDARD COMPOSITE CHEM

Composite type hoses



CHARACTERISTICS

Multi-layer thermoplastic hose made of polypropylene, with high density polyethylene reinforcements and polyester fabric exterior covered in vinyl. Weather and ozone resistant. Depending on the version (PZ, PX, XZ, XX), the internal and external reinforcements are made of one material or another.

APPLICATIONS

Ideal hose for suction and pumping of a wide variety of chemical products.

TEMPERATURES

From -30°C to +80°C.

ø Interior mm.	Max. pressure bar	Safety factor	Curv. Radius ISO 1746	Weight kg/mt.	Length mts.
25	10	5:1	100	0,77	40
40	10	5:1	100	1,04	40
50	10	5:1	150	1,56	40
65	10	5:1	200	1,87	40
75/80	10	5:1	250	2,23	40
100	10	5:1	300	3,62	40
150	10	5:1	500	8,91	40
200	10	5:1	740	11,16	40

	Int. Reinforcement	Ext. Reinforcement	Code
CHEM SD PZ	PP	Galvanised Steel	AL4EGE
CHEM SD PX	PP	Stainless Steel	AL4ESE
CHEM SD XZ	Stainless Steel	Galvanised Steel	AL4SGE
CHEM SD XX	Stainless Steel	Stainless Steel	AL4SSE

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