

## COMP CHEM 700XX

1584-30



Product group 140

Inner tube Polypropylene, polyethylene and polyester

Cover Abrasion, UV, ozone and weather resistant polyeste

Temperature min. °C -40

Temperature max. °C +100

Media Special, Chemicals

Reinforcement Outer and inner stainless steel spiral

Safety factor 1:5

Applications and characteristics

This hose is suitable as a chemical hose with a wide resistance range. Can be used both as suction and pressure hose. Applications for the hose is loading and unloading of gas trucks and railroad cars, and also within industries in different

processes. COMP CHEM 700 is 100% aromatically resistant. Electric continuity is attained when the two spirals are put towards the hose's fittings. In this way, static electricity is avoided. On request, a special flame resistant version can also be delivered. Supplied in 40m

coils. Vacuum = 70%

**Design** Green

Other





Part No.	ID mm	Bend rad mm	Length m/coil	WP MPa	Weight kg/m
15843032	50	125	35	1,50	2
15843048	75	175	35	1,50	3.5
15843064	100	250	35	1,50	4.5