

Composite Hose - Vapour Recovery

Composite Hose - Code 400 Vapour

Part No.: CH-400

Colour: Standard Black / Yellow Stripe

Inner Wire: Galvanised Steel

Reinforcement: Polypropylene Fabric and Films

Outer Wire: Galvanised Steel

Crimping: Swagged or Wire Whipped

Size Available: 4"

(Larger sizes upon Request)

Temperature: -20°C +80°C

Type: 1

Grade: 3

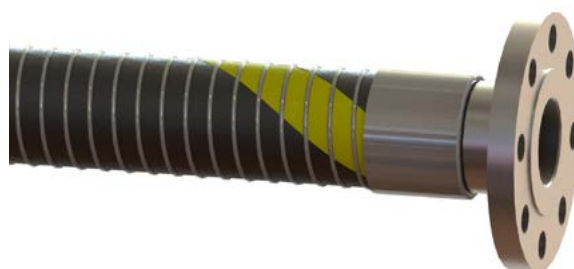
Electrical kind: 1

	Low	Med	High
Flexibility			
Cycle Life			
Pressure Rating			
Chemical Resistance			
Wall Thickness			

Construction

Use:

Built for vapour return of hydrocarbon products in marine, road and rail tanker operations. Suitable for the collection or transfer of hydrocarbon vapors within the oil industry. Vapour hoses are robust, but light weight and extremely flexible.



Applicable Standards

AS2683, BSEN13765: Type 1

Specifications

Part Number	Nominal Dia.			Max. Working Pressure		Max. Burst Pressure		Min. Bend Radius	Weight Per Mtr
	Inches	I.D (mm)	O.D (mm)	kPa	psi	kPa	psi	mm	kg.
CH-400-100	4'	102	112	400	58	1600	232	200	4.1

Safety Factor: 4:1 Standard Duty. (Burst Pressure: Working Pressure)

Applications

