

CP20 COMPO CHEM HOSE PG



Application:

Extremely flexible, easy to handle. FLEXTRAL CP20 is a general purpose hose for the transfer of a wide variety of chemicals under suction or pressure. It is used in such applications as transfer for rail and road tanker loading and unloading, storage tank and in-plant applications. All hoses are 100% aromatic resistant, antistatic and can be used for suction or discharge.

FLEXTRAL CP20 is manufactured according to the requirement specified by the European Standards EN 13765:2010 Type 3 (BS 5842:1980), and in accordance with the recommendations of NAHAD Guidelines (NAHAD 600/2005). Meets USCG requirements.

Construction:

FLEXTRAL CP20 is a multi-layer thermoplastic hose manufactured from Polypropylene, Polyethylene, Polyester films, Polypropylene fabrics, with a weather-proof and abrasion resistant outer cover made of Polymeric coated Polyester fabric. All the different layers are wrapped together and tensioned between polypropylene coated galvanized internal and galvanized external wire. This enables our product to meet the requirements of the chemical industry and those of the chemical tank truck industry.

Branding - FLEXTRAL CP20-300 3" CHEM HOSE 200 PSI MAX WP PG

Temperature Range:

-40°C to +81°C (-40°F to +180°F)

Part No.	I.D. Inches	Max W.P. PSI	Bend Radius Inches	Weight (lbs./ft.)	Standard Lengths
CP20-075	¾	200	2	0.43	130'
CP20-100	1	200	2	0.52	130'
CP20-125	1¼	200	3	0.59	130'
CP20-150	1½	200	4	0.68	130'
CP20-200	2	200	6	1.02	130'
CP20-250	2½	200	8	1.24	130'
CP20-300	3	200	10	1.44	130'
CP20-400	4	200	12	2.37	130'

*Other wire variations available upon request.

**See pages 106-109 for fittings and accessories that are readily available.