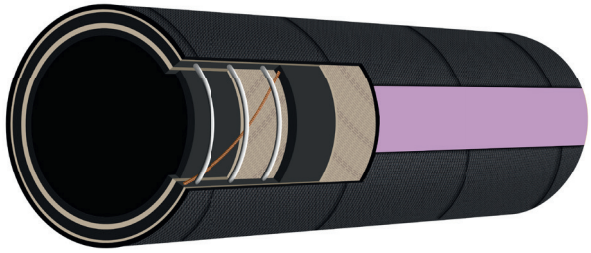
5C08C 16BAR EPDM CHEMICAL SUCTION & DELIVERY.

Suction and delivery hose designed to handle a wide range of medium duty chemicals and acids. Chemical resistance tables should always be consulted to ensure the compatibility of the hose with the application.



Temperature range:	-30°C +120°C.
Electrical continuity:	Continuous, embedded copper wire R<10 6th Ohm M. - Type M
Lining:	Black synthetic rubber (EPDM). Acid resistant.
Reinforcement:	High tensile polyester tyre cord. High tensile steel wire helix (BS EN 10324:2004).
Cover:	Black smooth synthetic rubber (EPDM). Chemical & weather resistant
Working pressure:	16 Bar. 4:1 Safety factor.
Vacuum pressure:	-0.85 Bar.
Brand:	Lilac stripe for EPDM
Ends:	Plain ends.
Options:	Available with CR cover on request

Hose article	Inside diameter	Outside diameter	Wall thickness	Working pressure	Burst pressure	Min. bending radius	Hose weight	Max. available length
№	mm	mm	mm	bar	bar	mm	kg/m	m
5C08C-019	19	30.6	5.8	16	64	120	0.65	61
5C08C-025	25	37.4	6.2	16	64	150	0.89	61
5C08C-032	32	44.8	6.4	16	64	200	1.09	61
5C08C-038	38	50.8	6.4	16	64	230	1.26	61
5C08C-051	51	63.8	6.4	16	64	310	1.62	61
5C08C-063	63	78.6	7.8	16	64	380	2.66	61
5C08C-076	76	91.6	7.8	16	64	460	3.14	61
5C08C-080	80	95.6	7.8	16	64	480	3.29	61
5C08C-102	102	120.7	9.3	16	64	620	4.87	61

Norms: ISO 1307, EN12115:2019

technical specifications are subject to change. Always request a current data sheet which is available from your suppler.