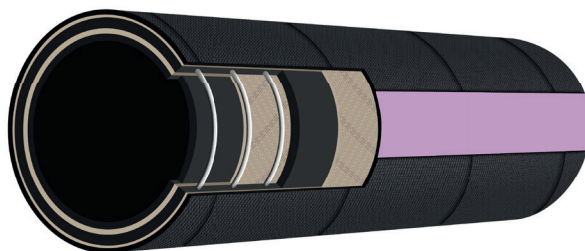


5C08CC 16BAR EPDM LINED S&D HOSE - CONDUCTIVE COMPOUNDS

Suction and delivery hose designed to handle a wide range of medium duty chemicals and acids. Conductive cover, lining and body to EN12115 type Ohm/T. 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:	Conductive cover, lining & body materials R<10 9th Ohm M. - Type T
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:	White Stripe
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
Nº	mm	mm	mm	bar	bar	mm	kg/m	m
5C08CC-019	19	30.6	5.8	16	64	120	0.65	61
5C08CC-025	25	37.4	6.2	16	64	150	0.89	61
5C08CC-032	32	44.8	6.4	16	64	200	1.09	61
5C08CC-038	38	50.8	6.4	16	64	230	1.26	61
5C08CC-051	51	63.8	6.4	16	64	310	1.62	61
5C08CC-063	63	78.6	7.8	16	64	380	2.66	61
5C08CC-076	76	91.6	7.8	16	64	460	3.14	61
5C08CC-102	102	120.7	9.3	16	64	620	4.87	61

Norms: ISO 1307, EN12115:2019