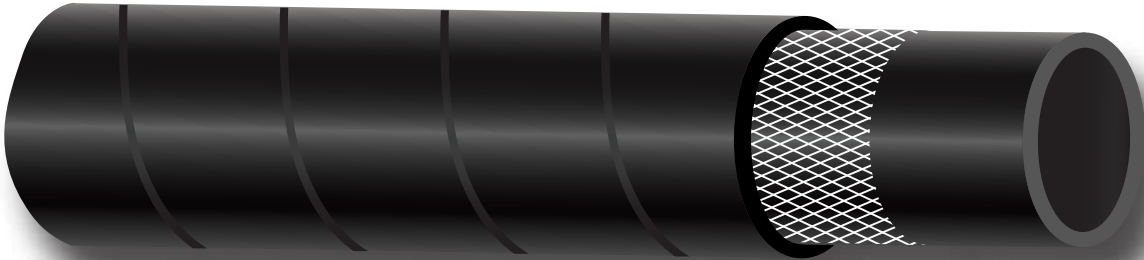


CHEMICAL HOSE



- TUBE** : Specially compounded chemical resistant EPDM rubber, black
- REINFORCEMENT** : One or multiple layers of Textile reinforced subjected to ID (1", 1.1/4", 1.1/2" and 2" double braid)
- COVER** : Perforated synthetic rubber cover - EPDM
- TEMP RANGE** : -30° C + 100° C (-22° F +212° F)
- APPLICATIONS** : For conveyance of a wide range of chemicals such as acid alkalies inorganic in salt and alcoholic material
- PROPERTIES** : Chemical resistance
Uniform Thickness
Flexible
- STANDARD COLOUR AND FINISH** : Inner tube - Black
Outer cover - Black
Finish - Wrapped
- APPLICABLE STD** : IS 7654 TYPE I

PART NO.	INTERNAL DIAMETER		OUTER DIAMETER mm	WORKING PRESSURE		BURSTING PRESSURE		BENDING RADIUS		WEIGHT Kg/m	MAX. LENGTH Mtr
	Inch	mm		bar	psi	bar	psi	Inch	mm		
EHCM123-12	1/2	12.5	22	12	170	48	700	4.7	120	0.350	100/50
EHCM123-19	3/4	19	30	12	170	48	700	5.9	150	0.575	100/50
EHCM123-25	1	25	38	12	170	48	700	7.9	200	0.795	50
EHCM123-32	1.1/4	32	45	12	170	48	700	9.8	250	0.881	40
EHCM123-38	1.1/2	38	52	12	170	48	700	11.8	300	1.345	40
EHCM123-51	2	51	66	12	170	48	700	16.5	420	1.734	40