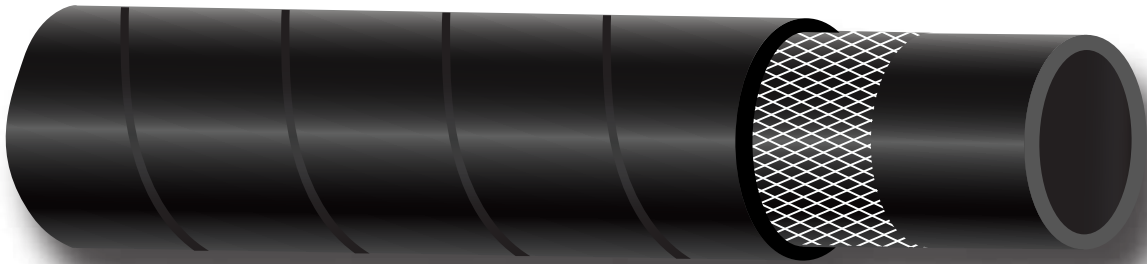


SAE 100 R6



TUBE	: Black, oil-resistant synthetic rubber (NBR)
REINFORCEMENT	: Single braid high tensile yarn
COVER	: Black, oil and abrasion-resistant synthetic rubber
TEMP RANGE	: -40° C +100° C approx. (-40° F +212° F approx.)
APPLICATIONS	: For low pressure hydraulic lines applied in various applications like earthmoving and other adjacent industries
PROPERTIES	: Uniform Thickness High Pressure Flexible
STANDARD COLOUR AND FINISH	: Inner tube - Black Outer Cover - Black Finish - Wrapped
APPLICABLE STD	: SAE 100 R6/DIN EN854

PART NO.	INTERNAL DIAMETER		OUTER DIAMETER mm	WORKING PRESSURE		BURSTING PRESSURE		BENDING RADIUS		WEIGHT Kg/m	STD. LENGTH Mtr
	Inch	mm		bar	psi	bar	psi	Inch	mm		
EH6R560-06	1/4	6	12.7	35	508	140	2030	2.0	51	0.130	100/50
EH6R560-08	5/16	8	14.3	28	406	112	1624	2.5	64	0.150	100/50
EH6R560-10	3/8	10	16	28	406	112	1624	3.0	76	0.180	100/50
EH6R560-12	1/2	12.5	19.8	28	406	112	1624	3.0	76	0.230	100/50
EH6R560-16	5/8	16	23.1	24	348	112	1624	4.0	101	0.320	50
EH6R560-19	3/4	19	26.6	21	305	96	1392	5.0	127	0.430	50
EH6R560-25	1	25	32.5	15	210	84	1218	6.0	152	0.500	50