

Fuel Line, Vapor Emission & Crankcase Ventilation

SIMILAR TO SAE 30R7

This durable, quality-made hose is similar to the SAE J30R7 specifications. It is used for conveying most current types of fuels in automobiles, trucks and buses. This hose is also an aftermarket standard. It provides excellent service for original equipment, wholesalers, aftermarket packagers and auxiliary tank manufacturers. This hose provides superior temperature service and operates in a wide range from -29°F to +257°F. It features an NBR tube and an NBR/PVC cover reinforced with multiple spiral polyester. This combination helps keep the hose flexible while standing up to oil, grease, ozone and under-hood temperatures generated by today's automotive engines.



Cover Color: Black

Oil Resistance: Medium-High

Construction:

Tube: NBR, RMA Class A

Cover: NBR/PVC, RMA Class B

Reinforcement: Spiral polyester yarn

Temperature Range:

-29°F to +257°F

-34°C to +125°C

Resistance

Branding
Size SAE 30R7-KX Date Made in the USA

Part #	Stk. Code	Reel Size	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
			(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
FLH-4	27140	250'	1/4	6.35	0.50	12.70	2	50	0.34	1.50	38.10	0.09	0.13
FLH-5	27141	250'	5/16	7.94	0.56	14.29	2	50	0.34	2.00	50.80	0.11	0.16
FLH-6	27142	250'	3/8	9.53	0.63	15.88	2	50	0.34	2.25	57.15	0.12	0.18