



SAE 100 R15 / EN 856

OPERATING TEMPERATURE : -40°C to +120°C

REINFORCEMENT : Steel

INNER COVER : Oil resistant synthetic rubber

OUTER COVER : Oil & ozone resistant synthetic rubber

RECOMMENDED FLUIDS : Mineral Synthetic Oil

MAX IMPULSE TEST PRESSURE: 133% of max working pressure

BRANDING : White positive text

SUNFLEX X SERIES DIN EN 856 / SAE 100 R15 DN 32 1 1/4" W.P. 420 BAR B.P. 1680 BAR MSHA IC-263/2 - FLAME RESISTANT

Part Number	Hose Size			Max Working Pressure		Minimum Burst Pressure		Minimum Bend Radius		Hose Weight
	I.D.			psi	Mpa	psi	Mpa	inch	mm	g/m
	inch	mm	mm							
R15B-06-SF-TX	3/8	09.5	21.3	6100	42.0	24400	168.0	5.51	140	715
R15B-08-SF-TX	1/2	12.9	24.3	6100	42.0	24400	168.0	5.91	150	925
R15B-12-SF-TX	3/4	19.2	31.8	6100	42.0	24400	168.0	9.45	240	1450
R15B-16-SF-TX	1	25.4	38.8	6100	42.0	24400	168.0	9.84	250	2010
R15B-20-SF-TX	1-1/4	31.8	49.7	6100	42.0	24400	168.0	12.60	320	3770
R15B-24-SF-TX	1-1/2	38.1	57.8	6100	42.0	24400	168.0	14.96	380	5040
R15B-32-SF-TX	2	50.8	73.1	6100	42.0	24400	168.0	18.90	480	7390