



SAE 4SH / EN856

Application : Construction/Agriculture Machine, Industrial Equipment, Machine Tool & Various Hydraulic System

Operating Temperature : -40°C to +120°C (-40°F to +212°F)

Reinforcement : Steel Wire

Inner Cover : Oil Resistant Synthetic Rubber

Outer Cover : Oil & Weather Resistant Synthetic Rubber

Recommended Fluids : Mineral Hydraulic Oil

Max. Impulse Test Pressure : 133% Of Max. Working Pressure

Branding : White Positive Text

SUNFLEX X SERIES DIN EN 856/4SH MSHA IC-263/2 - FLAME RESISTANT

Part Number	Hose Size				Max Working Pressure		Minimum Burst Pressure		Minimum Bend Radius		Hose Weight
	dash	I.D.		O.D.	psi	bar	psi	bar	inch	mm	m/g
		inch	mm	mm							
4SHB-12-SF-TX	-12	3/4	19.0	31.8	6,090	420	24,360	1680	9.06	230	1,450
4SHB-16-SF-TX	-16	1	25.4	38.8	5,500	380	22,045	1520	9.45	240	2,010
4SHB-20-SF-TX	-20	1-1/4	31.8	45.7	5,075	350	20,300	1400	9.84	250	2,565
4SHB-24-SF-TX	-24	1-1/2	38.1	53.0	4,200	290	16,820	1160	12.20	310	3,130
4SHB-32-SF-TX	-32	2	50.8	67.8	3,625	250	14,500	1000	17.72	450	4,975

FEATURES

- Flexibility Performance
- Good Anti-aging Performance
- Long Impulse Pressure Life
- Economic And Environmental
- High Pressure Large Diameter Series
- No Need Skiving