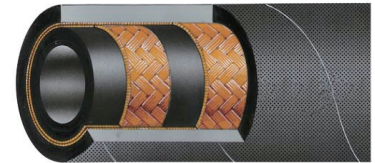



# SAE100R16 HIGH PRESSURE & LOW TEMP

# HLB02

## 2 Steel Wire braid -55°C



TUBE : OIL AND HEAT-RESISTANT SYNTHETIC RUBBER.  
 REINFORCEMENT : 2 HIGH TENSILE WIRE BRAID.  
 COVER : OIL WEATHER AND FLAME -RESISTANT SYNTHETIC RUBBER.  
 APPLICATION : FOR HYDRAULIC SERVICE IN THE HANDLING OF MOST HYDRAULIC FLUIDS.  
 TEMPERATURE RANGE : -55°C~+127°C / -67°F~+260°F

TYPE	SIZE		 ID (mm)		 OD (mm)		 WP		 BP		 BR/r	 W	 L
	Dash Size	inch	min	max	min	max	bar	psi	bar	psi	mm	g/m	max/m
HLB02-06	-4	1/4	6.4	7.0	13.0	14.0	450	6500	1800	26000	50	300	50/100
HLB02-10	-6	3/8	9.5	10.0	16.8	17.8	365	5300	1460	21200	65	420	50/100
HLB02-13	-8	1/2	12.5	13.2	20.1	21.1	310	4500	1240	18000	90	540	50/100
HLB02-16	-10	5/8	15.9	16.7	23.1	24.3	275	4000	1100	16000	100	680	50/100
HLB02-19	-12	3/4	18.9	19.7	27.1	28.3	240	3500	960	14000	120	800	50/100
HLB02-25	-16	1	25.5	26.3	35.0	36.2	208	3000	832	12000	150	1150	50/100





### OPTIONS



MSHA

MARKING/TRANSFER TAPE,EMBOSSSED OR INK JET

**WOJUN** SAE100 R16 LOW TEMP -55°C(\*\*²)(DN\*\*mm) W.P.\*\*BAR/\*\*PSI \*Q/\*\*\*(YEAR)

NORMS	EXCEED SAE J517	COLOUR	 BLACK	 BLUE	 RED	 GRAY