

SHL COMPRESSOR 100N-1

Application	less air compressor lubricants They are formulated with high quality mineral base-oils and a high performance additive system designed to provide exceptional equipment protection and reliability for			
Properties /Benefits Handling /Package	 compressors operating under mild to severe conditions Excellent foaming inhibitory. Outstanding oxidation stability. Excellent water separate ability Low ash and carbon formation Effective rust and corrosion protection 200L Drum 20L Pail Drum feel free to keep in direct sunlight indoors. Please keep written a cover on top when outdoors for more details, please refer to the MSDS. 			
Physical properties	TEST ITEMS		METHOD	RESULTS
-	Specific gravity	(15/ <mark>4°C)</mark>	KSM 2002	0.8665
	Kinematic Viscosity	(40° <mark>C, cSt)</mark>	KSM 2014	98.71
	Viscosity Index	(VI)	K3IVI 2014	106
	Flash point	(°C)	KSM 2010	286
	Pour Point	(°C)	KSM 2016	-25.0
	Copper Corrosion	(100°C/3hrs)	KSM 2018	1
	Oxidation's stability (RBOT 150°C min)		KSM ISO 2160	1,681
	Demulsibility Characteristic (min, 54°C)		KSM ISO 6614	40-40-0(15)

Technical Data Sheet