



INDUSTRIAL LUBRICANTS

HYDRAULIC SYSTEMS

PRODUCT NAME	GRADE/SAE	DESCRIPTION	APPLICATIONS	SPECIFICATIONS	PACKAGING
HYDRAULIC	ISO 22	High quality oils with extreme pressure (EP) additives for hydraulic systems. They provide outstanding protection against wear, corrosion and oxidation. The careful use of additives ensures quick air release without excessive foaming, good chemical stability in the presence of moisture and superior filterability.	Suitable for industrial and marine hydraulic system pumps, especially high pressure systems with increased wear protection requirements. They can be used in most hydraulic systems or equipment such as machine tools, forklift truck hydraulic presses and rams, earthmoving equipment, etc. They are not suitable for equipment with silver-plated bearings.	DIN 51524 Part 2 HLP, Denison HF-0 / HF-2, AFNOR NFE 48-603 HM, Vickers M-2950-S / I-286-S, Cincinnati Milacron P68 (ISO 32), P69 (ISO 68), P70 (ISO 46), U.S. Steel 126, 127	DRUM 180 kg 20L
	ISO 32				DRUM 180 kg 20L
	ISO 46				DRUM 180 kg 20L 4 x 4L
	ISO 68				DRUM 180 kg 20L
	ISO 100				DRUM 180 kg 20L
	ISO 150				DRUM 180 kg 20L
	HYDRAULIC SPECIAL				ISO 15
ISO 32		DRUM 180 kg 20L			
ISO 46		DRUM 180 kg 20L			
ISO 68		DRUM 180 kg 20L			
ISO 100		DRUM 180 kg 20L			
ISO 150		DRUM 180 kg 20L			
HYDRAULIC ZF		ISO 32	Very high purity, zinc-free, hydraulic oils with excellent demulsification properties, resistance to ageing, corrosion protection and anti-wear properties.	Suitable for hydraulic fluid power transmission systems subjected to severe duty with increased risk of water contamination. Being ashless, they are highly recommended for equipment with silver-plated bearings.	DIN 51524 Part 2 HLP, Denison HF-0 / HF-2, AFNOR NFE 48-603 HM, Vickers M-2950-S / I-286-S, Cincinnati Milacron P68 (ISO 32), P69 (ISO 68), P70 (ISO 46), U.S. Steel 126, 127
	ISO 46	DRUM 180 kg 20L			
	ISO 68	DRUM 180 kg 20L			