

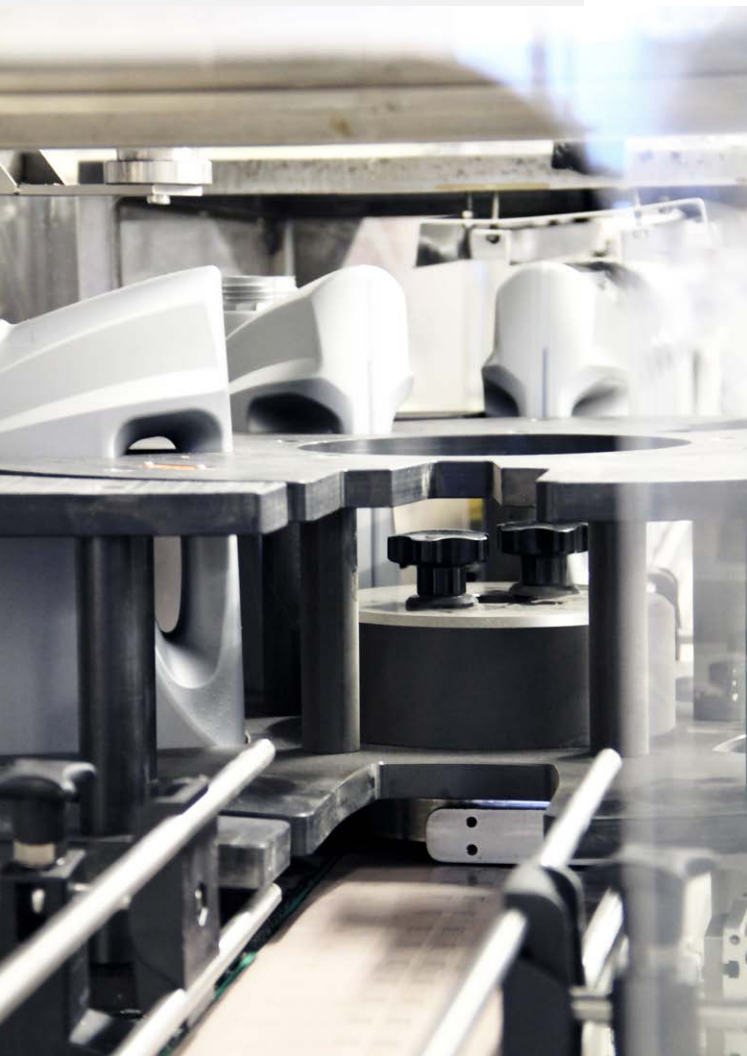


HYDRAULIC

HYDRAULIC OILS HUILES HYDRAULIQUES

The **POWER HYDRAULIC RANGE** meets the requirements of most hydraulic systems. To find out which oil to use, consult the engine manual. If you cannot find the product you are looking for, please contact your **POWER** dealer or send an email to info@power-oil.be for advice

La **GAMME POWER HYDRAULIC** répond aux exigences de la plupart des systèmes hydrauliques. Pour savoir quelle huile utiliser, consultez le manuel du moteur. Si vous ne trouvez pas le produit que vous recherchez, veuillez contacter votre revendeur **POWER** ou envoyer un mail à info@power-oil.be pour obtenir des conseils.



MINIMAL ORDER QUANTITY

- In 1, 4 and 5 Liter cans : 1 palet per product and package
- In 20 L cans and drums of 60 and 190-210 Liter : per piece

QUANTITÉ MINIMALE À COMMANDER

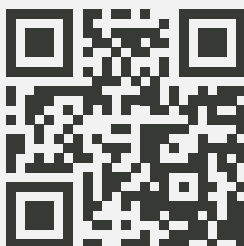
- En bidons de 1, 4 et 5 Litres : 1 palette par produit et conditionnement
- En bidons de 20 Litres et fûts de 60 et 190-210 Litres : par pièce

HYDRAULIC OILS

HUILES HYDRAULIQUES

POWER SH ISO HYDRAULIC OIL			
	viscosity <i>viscosité</i>	description	applications
High Pressure (HP) DIN 51524-2 HLP	10, 15, 22, 32, 46, 68, 100, 150	Specifically designed to meet the requirements of the most important manufacturers of hydraulic equipment. It contains anti-wear, anti-oxidant, anti-corrosion and anti-foam additives.	SUITABLE FOR THE HIGHEST DEMANDS CONCERNING HIGH PRESSURE, TEMPERATURES OR SPEEDS. RECOMMENDED FOR HYDRAULIC SYSTEMS OF VICKERS, GEROTOR, GRESSE, HPM, DENISON, CESSNA, HYDRECO AND WORTHINGTON. ALSO SUITABLE FOR THE LUBRICATION OF WORKSHOP EQUIPMENT, REDUCING GEARS, BEARINGS, COMPRESSED AIR SYSTEMS AND AIR SCREW COMPRESSORS.
POWER HV HYDRAULIC OIL			
	viscosity <i>viscosité</i>	description	applications
high viscosity index (HVI) DIN: 51524 Part 3 HVLP	15, 22, 32, 46, 68	A high viscosity index paraffinic oil, based on selected ingredients, specifically intended for use in hydraulic circuits. Superior performance in keeping the system clean by reducing the formation of deposits. It also demonstrates good filterability, water separation, and quick air release.	SUITABLE FOR HYDRAULIC SYSTEMS, FUNCTIONING AT VARIABLE TEMPERATURES AND HIGH PRESSURES. ALSO SUITABLE FOR GEAR BOXES WHICH REQUIRE AN OIL WITH A HIGH VISCOSITY INDEX AND ASSURING MECHANICAL AND CHEMICAL STABILITY. APPLICABLE FOR REGULATION SYSTEMS AND HYDRAULIC STEERING.
POWER ZF HYDRAULIC OIL			
	viscosity <i>viscosité</i>	description	applications
zinc-free (ZF) DIN 51524-2 HLP	46, 68	A high-grade zinc-free EP hydraulic oil based on selected solvent refined base oils having a natural viscosity index.	SUITABLE FOR HEAVY DUTY HYDRAULIC EQUIPMENT AS WELL AS FOR LIGHT-DUTY GEARBOXES AND BEARINGS. ALSO SUITABLE FOR LUBRICATION SYSTEMS, GENERAL LUBRICATION AND VACUUM PUMPS (EXCLUDING TURBINES) AND IT CAN BE USED IN SYSTEMS WITH SILVER PARTS.

**CHECK OUT
OUR WEBSITE!**



+32 56 72 62 29 info@power-oil.be

OUDENAARDESTRAAT 49 | 8570 VICHTÉ | BELGIUM

www.power-oil.be