

DELSPIN
15/22/32/46/68/100/150/220/320
DESCRIPTION

DELSPIN is a line of premium quality anti-wear lubricants available in a wide range from ISO Grade 15 to 320

DELSPIN oils are made from blends of selected and carefully refined high quality base stocks combined with special additives to provide outstanding anti-wear properties, rust protection, low deposit formation, good demulsibility, oxidation resistance, good anti-foam properties and fast air release properties

DELSPIN oils are non-corrosive to metal alloys and are fully compatible with common seal materials usually found in hydraulic systems. **DELSPIN** oils also have good hydrolytic stability and filterability.

DELSPIN oils can be used in a wide variety of industrial as marine hydraulic applications. Used in the appropriate viscosity grade recommended by the pump manufacturers. **DELSPIN** is very effective in reducing vane and gear pump wear in systems operating at high loads, speed and temperatures.

SPECIFICATIONS

VICKERS M-2950 S	FZG (STAGE 12)	DENISON HFO
DIN 51524 PT 2	CINCINNATI MILACRON	VICKERS I-286-S3
	DENISON T6C20	AFNOR NF 48-603 (HM)

PHYSICAL PROPERTIES

	Delspin 15	Delspin 22	Delspin 32	Delspin 46	Delspin 68	Delspin 100	Delspin 150	Delspin 220	Delspin 320
Specific Gravity at 15°C	0.869	0.870	0.875	0.876	0.880	0.880	0.890	0.892	0.894
ISO VG	15	22	32	46	68	100	150	220	320
Viscosity at 40°C , cSt	15	22	32	46	68	95	150	220	320
Viscosity at 100°C , cSt	2.8	4.3	5.5	6.5	8.0	10.5	14	16	22
Flash point , °C	132	182	200	205	205	210	215	230	22
Viscosity index	100	100	100	95	95	95	95	95	95
Copper corrosion	1	1	1	1	1	1	1	1	1