

▼ **HF100, LX101, HF95Y**



HF-Series, Hydraulic Oil

- **Maximum pump volumetric efficiency**
- **Maximum internal heat transfer**
- **Prevents pump cavitation**
- **Additives prevent rust, oxidation and sludge**
- **High viscosity index**
- **Maximum lubricity protection film.**

LX-Series, Hand Pump Oil

- **Specially formulated for hand pumps**
- **Anti-sludge, anti-rust additives**
- **Reduced handle effort over HF oil**
- **Good low-temperature performance**
- **Not for use in power pumps.**



Use only genuine Enerpac Hydraulic Oil.
The use of any other fluid will render
your Enerpac warranty null and void.

The Genuine Range

Hydraulic Oil

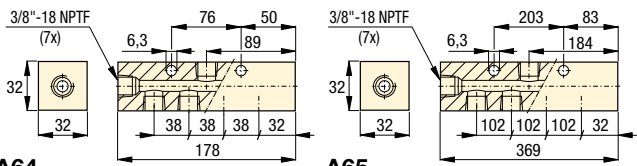
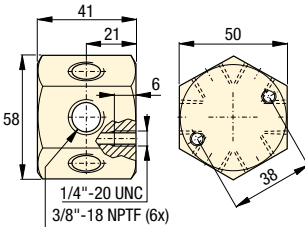
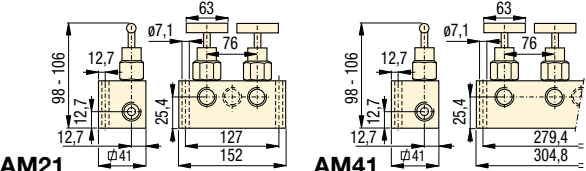
Contents	Model Number Europe	Model Number Australia & NZ
1 litre	HF95X	–
5 litres	HF95Y	HF105L
20 litres	HF95T	HF102L
205 litres	–	HF104L

Contents	Model Number Americas	Model Number Americas
1 Quart	HF100	—
1 Gallon	HF101	LX101
5 Gallons	HF102	—
55 Gallons	HF104	—

▼ OIL SPECIFICATION CHART

Oil Type	HF	LX
Viscosity Index	95 min	100 min
Viscosity (cSt @ 40 °C)	32	15
API Gravity	31-33	34
Density (cSt @ 15 °C)	875	845
Flash point	204 °C	190 °C
Pour point	-32 °C	-44 °C
Colour	Blue	Yellow
Working Temperature Range	0 - 60 °C	0 - 60 °C
Ideal working temperature	40 °C	40 °C

700 bar Manifolds

700 bar Manifolds		Model Number	Dimensions (mm)
7-port Manifold, short		A64	
7-port Manifold, long allows direct mounting of control valves to the manifold.		A65	
6-port Manifold, hexagon Plugs furnished for all ports 3/8"-18 NPTF.		A66	
Control Manifolds * For control of two or four single-acting cylinders simultaneously. AM21 with 5 ports 3/8" NPTF. AM41 with 7 ports 3/8" NPTF.		AM21 AM41	

* See page 150 for AMGC-Series 4-way manifold assembly complete with gauges.