

▼ HF100, LX101, HF95Y

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	–

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.

▼ OIL SPECIFICATION CHART

Oil Type	HF	LX
Viscosity Index	95 min	100 min
Viscosity (cSt @ 104 °F)	32	15
API Gravity ASTM D1298	31-33	34
Density (cSt @ 59 °F)	875	845
Flash point	400 °F	374 °F
Pour point	-90 °F	-111 °F
Colour	Blue	Yellow
Working Temperature Range	32-140 °F	32-140 °F
Ideal working temperature	104 °F	104 °F



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

10,000 psi Manifolds

7-port Manifold, short



Model Number

A64

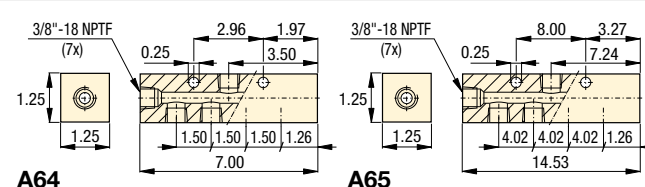
Dimensions (in)

7-port Manifold, long

allows direct mounting of control valves to the manifold.



A65

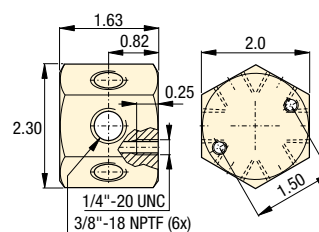


6-port Manifold, hexagon

Plugs furnished for all ports
3/8\" -18 NPTF.



A66



Control Manifolds *

For control of two or four single-acting cylinders simultaneously.

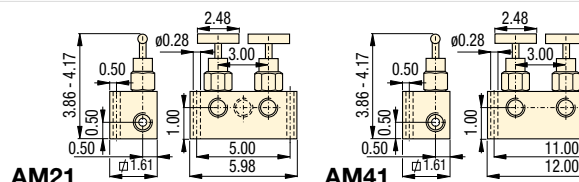
AM21 with 5 ports 3/8\" NPTF.

AM41 with 7 ports 3/8\" NPTF.



AM21

AM41



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