ENERPAC
POWERFUL SOLUTIONS. GLOBAL FORCE.

▼ Shown: **A-65, FZ-1625, HF-95Y, FZ-1634, FZ-1607, A-64, AM-21**

The Genuine Range

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

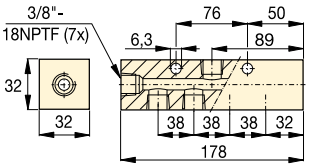
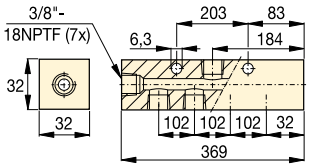
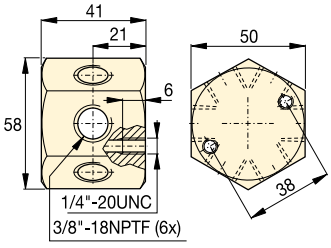
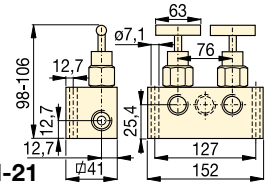
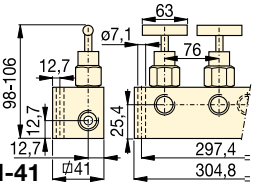
Hydraulic Oil

Contents	Model Number	
1 litre	**HF-95X**	Use only genuine Enerpac Hydraulic Oil. The use of any other fluid will render your Enerpac warranty null and void.
5 litres	**HF-95Y**	
20 litres	**HF-95T**	

▼ OIL SPECIFICATION CHART

Viscosity Index	100 min
Viscosity at 210°F	42/45 S.U.S.
Viscosity at 100°F	150/165 S.U.S.
Viscosity at 0°F	<12,000 S.U.S.
API Gravity	31.0/33.0
Flash, C.O.C.°F	400
Pour Point, °F	-25
Aniline Point, °F	210/220
Paraffinic Base Colour	Blue

Manifolds

Description		Model Number	Dimensions (mm)
7-port Manifold, short		**A-64**	 **A-64**
7-port Manifold, short allows direct mounting of control valves to the manifold.		**A-65**	 **A-65**
6-port Manifold, hexagon Plugs furnished for all ports ⅜"-18 NPTF.		**A-66**	
Control Manifolds For control of two or four single-acting cylinders simultaneously. **AM-21** with 5 ports ⅜"NPTF. **AM-41** with 7 ports ⅜"NPTF.		**AM-21**	 **AM-21**
		AM-41	 **AM-41**