

- E** Mangueras, Filtros, Aceite, Acoplamientos
- F** Flexibles, Filtres, Huile, Raccords
- D** Schläuche, Filter, Öl, Kupplungen



Options

Fittings

194 ▶



Hoses

194 ▶



Hydraulic oil

Jerrycan content litres	Model number	kg
1	HF-95X	1,1
5	HF-95Y	5,3
20	HF-95T	21,5

HF-95 Hydraulic Oil Specification

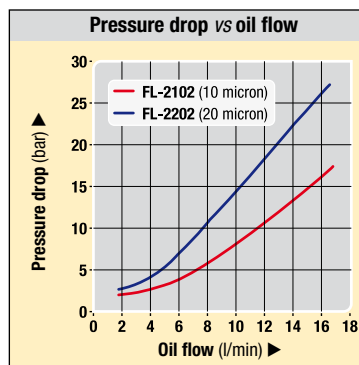
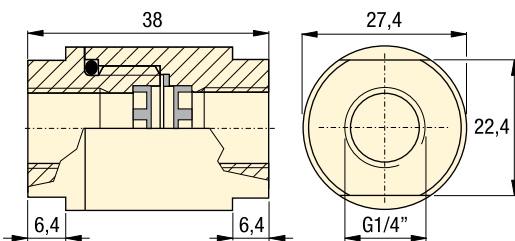
Viscosity Index	100 min
Viscosity (cSt @ 40 °C)	32
API Gravity	31-33
Density (cSt @ 15 °C)	875
Flash point	204 °C
Pour point	32 °C
Colour	Blue
Working Temperature Range	0 - 60 °C
Ideal working temperature	40 °C



Filtration

20 micron filter provides the longest service life before element replacement.

10 micron filter recommended for more sensitive hydraulic components.



High in-line pressure filters

Model number *	Filtration micron		Filter element set	Maximum Pressure bar	kg
	Nominal	Absolute			
FL-2102	10	25	FL-2101K	350	0,25
FL-2202	20	40	FL-2201K	350	0,25

* Also available with Viton seals; model numbers **FL-2102V** and **FL-2202V**.

Premium hydraulic oil

- Ensures effective lubricity
- Protects essential parts
- Prevents pump cavitation
- Maximum internal heat transfer
- Additives prevent rust, oxidation and sludge.

High-pressure filters

- Plated stainless steel wire mesh screen construction provides large filter area in a compact size
- Bi-directional design allows filtration of oil in either flow direction
- Two piece body construction for easy replacement of filter elements
- High flow rates are obtainable with a minimum pressure drop
- Threaded port connections on each end simplify installation.

Shown: HF-95T, HF-95X, HF-95Y



HF-serie, Hydraulic oil

Genuine Enerpac hydraulic oil to guarantee optimal performance and long life of your hydraulic equipment.

FL-series, High-pressure filters

Compact in line high pressure filters prevent chips and debris that have entered the hydraulic fluid system from damaging hydraulic system components.



Important

Do not exceed the maximum pressure.

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

Hydraulic power is distributed by manifolds and transported by hoses and tubing.



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Please contact sales@appliedtorque.co.uk for further information