



## High pressure filters

- Keep your hydraulic system clean
- Pleated stainless steel wire mesh screen construction provides large filter area in a compact size
- Rated for full system pressure up to 350 bar
- 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

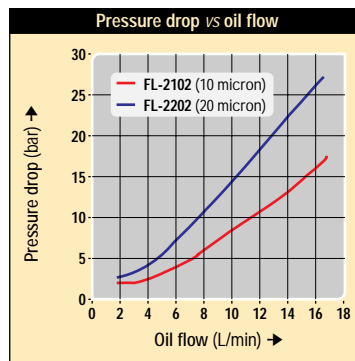
## Hydraulic oil

- Ensures effective lubricity
- Protects essential parts

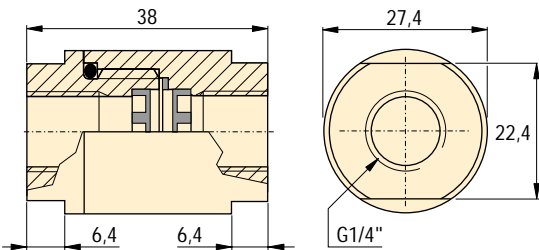
## Filtration

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

**10 micron filter** recommended for more sensitive hydraulic components.



### FL series



## High pressure filters

Model number	Filtration		Model number Filter element set	
	Nominal	Absolute		
FL-2102	10	25	FL-2101K	0,2
FL-2202	20	40	FL-2201K	0,2

## Hydraulic oil

Contents	Model number	Specifications genuine Enerpac hydraulic oil			
litres					
1,0	HF-95X	0 °C	< 1500 cSt	Flash, C.O.C.	210 °C
5,0	HF-95Y	37,8 °C	32 - 34 cSt	Pour point	-32 °C
60,0	HF-95Z	100 °C	5,0 - 6,1 cSt	Aniline point	99/104 °C

Note: Viscosity index: 100 min

- Mangueras, Filtros Acoplamientos, Aceite
- Flexibles, Filtres Raccords, Huile
- Schläuche, Filter Kupplungen, Öl

## High pressure filters

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

## Hydraulic oil

Use only genuine Enerpac hydraulic oil to guarantee optimal performance and long life of your hydraulic equipment.

## Options

### Fittings

110 ▶



## Important

**Do not exceed the maximum pressure.**

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

