

Oil Cartridges L1874T2 & LCP1874T2

Separation : Liquid/Solid
Equipment : FILTER
Media : disposable
Technical

Product reference:

L 1874 T2 and LCP 1874 T2

Application:

Filtration of oils degraded by heat

Technical data:

Functional

Cartridge L 1874 T2 new

Filtration grade: 5µ @ 90%

Maximum Flow Rate: 500 liters per hour.

Cartridge LCP 1874 T2 new

Filtration grade: 5µ @ 90% (2/3 height)

20µ (1/3 height. to facilitate cold filtration.)

Maximum Flow Rate: 500 liters per hour

Working temperature : < 190°C

Geometrical

External diameter : 165 +/-3 en mm

Internal diameter : 62 +/- 2 en mm

Height : 444 -5 / +5 en mm

Maintenance:

The cartridge must be regularly changed.

The quantity of matter accumulated is very important, so, supply a hook to leave the cartridges.

Life Span:

The cartridges have a life span of maximum 4000 hours.

This life span is function of the chemical treatment with a catalyst of polymerization.

Destruction :

Accordingly to the French environmental code, article R 541-8, annex Two the **LEFCO**® oil cartridges are part of the categories 15.02.02.

A special plastic bag is provided to wrap up the used cartridge. These cartridges must be sending towards an authorized treatment center. A list of these centers could be indicated on demand.

Protection of employees:

Avoid the contact with the cartridges saturated with oil products :
Allergic reactions or others can be noted.