



CLEAN OIL
BRIGHT IDEAS

Varnish Removal insert, VRi 27/27

CJC™ Offline Filter Insert for Gas & Steam Turbines

CJC™ Product Sheet

APPLICATION

The **CJC™ Varnish Removal insert, VRi 27/27** is used in the CJC™ Varnish Removal Unit, VRU, and is specially designed for efficient removal of dissolved and suspended soft contaminants from turbine lube and hydraulic oils.

Applicable for: Gas and steam turbines, large compressors and hydraulic systems

FILTRATION CAPABILITY

Oil Degradation Products

Retains all phases of soft contaminants (dissolved and in suspension) oxidation by-products, resin/sludge and varnish.

The cellulose will retain more than 2 kg of degradation products per insert (8 kg/18 Lbs in total). The VRi 27/27 is documented not to affect the phenolic and aminic anti-oxidant additive package of the oil.

DIMENSIONS

The figures below are nominal:

Diameter: 27 cm (10.6")

Height: 27 cm (10.6")

COMPONENT

The **CJC™ Varnish Removal insert, VRi 27/27** consists of bonded double discs made of a cellulose blend. Special types of cellulose fibres have been specially selected to obtain a filter, that is efficient at removing dissolved and suspended soft contaminants.

This insert type is only functional if used in conjunction with the CJC™ Varnish Removal Unit, VRU.

The special treatment and flow, characteristic of the CJC™ VRU, ensures crystallisation of dissolved varnish from the oil.

IDENTIFICATION

To order the CJC™ Varnish Removal insert VRi 27/27, please use:

Article No:

1 x VRi 27/27: PA5601370



CJC™ Varnish Removal insert, VRi 27/27



The CJC™ VRi 27/27

is only for use in our

CJC™ Varnish Removal Unit, VRU 27/27

(Please ask for Product Sheet ID nr. PSST1109)