

Triple R BU300WG Filter System

Triple R offline / bypass oil filtration system

Article number(s): BU300WG / TR-19700

- Bypass filtration, installation on existing pressure.
- Installation on applications with a maximum pressure of 315 bar.
- For cleaning Water Glycol.



PRODUCT DESCRIPTION

The BU300WG for purifying water glycol is connected to the system as a bypass, using the available pressure up to 315 bar. The system effectively filters all dirt particles, moisture, and oxidation products (resins) that are usually impossible to remove with standard filters. It can be combined with the WG100 and DWG100 filter elements.

TECHNICAL SPECIFICATIONS

Type system	Bypass, stationary / wall mounting	Liquid	Water glycol
For oil volumes up to	1800L	Size	23.5 x 23.5 x 76.5
Weight	12	Filter housing material	Stainless steel
Seal material	NBR	In / out	RC1/2" x RC1/2"
Max. inlet pressure	315	Minimum inlet pressure	10
Safety valve opens at	5	Number of filter elements	3
Max. viscosity	180 @ 40C	Flow	6
Country of origin	Japan	HScode	84212980
In the box	Package contains first (set of) element(s) and pressure gauge		

RECOMMENDED FILTER ELEMENTS & OPTIONS

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Element	Filtration / function	Article no.
Triple R WG100 Filter Element	10 µm absolute β10 = 1000	Item number EL10012
Triple R DWG100 Filter Element	7 µm absolute β7 = 1000	Item number EL10017

OPTIONS

- V-clamp SU102/103

EUROPEAN DISTRIBUTION & TECHNICAL SUPPORT

Triple R Oil Cleaner | TRIS B.V.

European importer & distributor - Engineering - Assembly - Technical support
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