



Texol Multifreeze™ Flushing Fluid

Technical Data Sheet

Texol Multifreeze™ Flushing Fluid Advanced technology glycols flushing fluid

Product Description

Texol Multifreeze™ Flushing Fluid with glycol lubricated systems or components there is a need for regular glycols changes, as application or outside influences may have changed the properties of the glycols (e.g. ageing, abrasion, contamination etc.). The objective of the change to new glycol is to secure safe operation and lubrication.

Even with diligently carried out glycols changes, often some used glycol quantities remain in the system. By simple flushing of the system, this problem can be avoided.

Situation to be rectified or avoided / Possible Consequences

- Rests of used glycol in the system / relative degradation of fresh glycol, premature dam age
- Contamination / relative degradation of fresh glycol, functional problems
- Incompatibility / functional problems, danger of destruction
- Opposing glycol properties / change of desired fresh glycol properties

Solutions / Suitable products

- Removal of critical remainders of glycol / Flushing fluid
- Solving, removal and flushing of deposits and contamination / Detergent and flushing fluid
- Neutralisation of technically unavoidable rest glycol / Suitable flushing fluid

Glycols Change Procedure

Clean	Mildly Contaminated	Severly Contaminated
Drain warm glycol	Drain warm glycol	Drain 15 % of glycol fill
Inspection	Inspection	Replenish with detergent fluid to desired level
Manuel cleaning as well as possible	Manuel cleaning as well as possible	Operate for 1 – 7 days
Change existing filters	Fill in flushing fluid	Drain warm glycol
Inspection	Drain flushing fluid	Fill in flushing fluid

Multifreeze Flushing Fluid

Visc.Kinematic at 40	°C	10	ISO 3104
Flash Point	°C	126	ISO 2592
Pourpoint	°C	-13	ISO 3016

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