

TECHNICAL INFORMATION

Disconol EFE-T Liq.

Disconol EFE-T Liq. in the washing process, yarn twist, knitting that occurs during dirt, stains and oil stains is effective in remove.

- The oil removal performance and wet strength is very high
- Performance of the product reaches maximum above 80°C temperatures.
- It has excellent emulsifying properties due to its high emulsification and dispersing properties.
- It prevents the removed oil from collapsing in the fabric and keeps it in the bath.
- It is suitable for both exhaust and continues system thanks to its 70 g/L 48 Be caustic strength
- Low foaming.
- It can be used for pre-washing of natural and synthetic textile products in every fiber type.
- It does not contain Alkyl phenol ethoxylates (APEO-NPEO) and similar types banned chemicals.
- It is an ecological.

PROPERTIES

Component	Synergistic mixture of surface active ingredients
Appearance	Clear liquid
Ionic Character	Nonionic
pH	5.0-7.0
Solubility	Soluble in any proportion with water (40 ° C)

Application

Textile products in the oil, dirt, wax the amount of use can vary the amount of stains and the property each time fitting the operating conditions to be determined. However, use of the following quantities can be recommended as general.

✚ Cotton and blends in the light oil products in the process of removing fat :

Disconol EFE-T Liq.	0.6-1.2 g/L
Caustic soda	1 - 2 g/L (may not be used)
	80°C x 30 minute

✚ Cotton and blends in the heavy oil products in the process of removing fat :

Disconol EFE-T Liq.	1-2 g/L
Caustic soda	1 - 2 g/L (may not be used)
	80°C x 30 minute

✚ Silicon in the process of removing:

Disconol EFE-T Liq.	3-6 g/L
Caustic soda	1 - 2 g/L
	90°C x 30 minute

Precautions

Storage: The storage life in original package at 0-40 °C is 12 months.



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