

GOLDLUB AR-EA

Suitable lubricant for reuse processes of dyeing baths with reactive dyes.



Fields of Application:

- Dye bath reuse Process cellulosic fibers with reactive dyes.

Features:

- Product has no foaming.
- Reduces friction between the substrate and the machine offers a better accommodation of the substrate into the machine. Lubricates the fibers causing the faces of the substrate do not stick and avoiding the formation of creases in the substrate. High concentrations of Goldlub AR-EA does not pose a risk to the dyeing processes with reactive dyes.
- Product has good stability if stored as directions of Safety Data Sheet (SDS).
- This product complies with the parameters required by the OEKO-TEX® certification.
- This product fits the requirements of ZDHC program (Zero Discharge of Hazardous Chemicals).

Physicochemical parameters:

Aspect	Liquid colorless or slightly yellow.
Chemical Nature	Polymer organic.
Character ionic	No ionic.
Solubility (sol. 10% p/p)	Soluble at 25°C, under agitation.
No volatile content (%)	9.0 – 11.0
pH (sol. 10% w/w, 25°C)	3.0 – 5.0
Compatibility	Compatible with cationic, anionic or no ionic products, but it is recommended prior to test.
Application stability	Stable in alkaline, acids baths, which contain hardness and saline in normal application amounts.

Application:

Application amount:	0,5 – 1,0 g/l of Goldlub AR-EA.
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For data of security, ecological and toxicological, see the Safety Data Sheet (SDS).

Note: Given the variety of substrates and processes applications, the information here provided with fidelity, should be understood as a tool for guidance, therefore we cannot be responsible for any damages resulting from in inappropriate use. The data contained in this bulletin are based on current knowledge and current applications of our products performed. Additional information may be obtained from our technical department. Review: 03/11/2016.