



PROCLEAN L250

PROCLEAN L250 is a solvent based oil removing agent especially effective with heavy duty stains made of knitting oil, silicone based Lycra spin finishes etc. **PROCLEAN L250** can be utilized in finish removal such as silicone and fluorocarbon treatment.

CHARACTERISTICS

Composition	: Specially selected solvents and long chain alkyl groups
Appearance	: Clear slightly yellowish liquid
PH	: $6,0 \pm 0,5$
Ionic Char.	: Nonionic and nonionic
Solubility	: Dissolves in water in any temperature and ratio.

USING CONDITIONS and APPLICATIONS:

- **PROCLEAN L250** can be used directly on stains if necessary.
- **PROCLEAN L250** does not create undesired hardness due to usage of solvents due to selected products.
- **PROCLEAN L250** is specially suited for removing stains from the fabric.
- **PROCLEAN L250** is suitable to be used in exhaust and impregnation method.

Recommended usage may differ according to the type and intensity of the stain but usually the concentrations given below will be sufficient to reach requested result.

		Continuous (Pad-Batch, Termozol vb.)	Discontinuous (HT, Over-flow vb.)	
			>1:10	< 1:10
Usage Quantity		3,0 – 5,0 gr/l	0,5 – 1,5 gr/l	0,6 – 2,0 gr/l
pH:	Bleaching-Scouring	$11,5 \pm 0,5$	$11,0 \pm 0,5$	$11,0 \pm 0,5$
	Only oil removing	$10,0 \pm 0,5$	$10,0 \pm 0,5$	$10,0 \pm 0,5$
Temperature		30-180° C	70-120° C	70-120° C

STORAGE CONDITIONS

Keep out of direct sunlight or freezing. It is stable for at least 6 months if stored in original packing and recommended storage conditions.

The information given herein and otherwise supplied to users is used on our general experience. However, we can not accept liability for any injury, loss or damage resulting from reliance upon the information due to possible factors beyond our knowledge and control.