



## **LEEDAZIL H180**

Silicon softner

### **Characteristics**

Type of product	micro emulsion from aminosiloxan
Ionogenity	nonionic
Appearance	coulerless and transparent
Consistency	liquid
PH	4

### **Properties**

- Extremely soft handle
- Stable in front of washing
- Hydrofoil silicon softner
- Improve the sewing property of the fabric
- Increase the elastic effect specially for tricot fabric
- Useable for towel and bedsheet
- For permanent finishing for cotton, viscose, wool ,synthetic fibers and blending of them in continues and discontinues methods

### **Application**

LeedazilH180 dissolving in water with any ratio and have a transparent and colourless emulsion.Itcan used for folard and exhaust process.

#### **- Exhaust Process**

Leedasil H180	: 1 – 3
Temperature	: 40 – 45 °c
Time	: 20 – 30 min
PH	: 5

#### **- Folard system**

LeedasilH180:	5 – 30 g/l
PH	: 5
Drying	: 130 °C

### **Spesial remarks**

Storage stability at least 9 months  
Preservation it from frost.keep it at 20 °c .