ILELASEN EP2

(Elastomer & Softener of fabrics)

ILELASEN EP2 is very good hydrophilic polymer for finishing agent of fiber. It is very good resistance laundery washing and soft & smooth touch of textiles (cotton, rayon and all synthetic fibers). It is imparting soft handle and hygroscopic property as well as good resiliency and crease resistance. It has not side effect such as yellowing at high temperature and color changes of fabrics.

■ SPECIFICATIONS ■

Appearance : White emulsion

Chemical component : special silicone emulsion

Solubility : Easily dispersable in cold water

Ionic : cationic Active contents (%) : 14 - 16 $PH (1\% aq. Soln.) : 4.0 \sim 6.0$

■ FEATURES ■

- 1. Very good hydrophilic finishing of all polyester & all cotton
- 2. Very good resistance laundery washing and soft & smooth touch of textiles (cotton, rayon and all synthetic fibers)
- 3. Good non-yellowing property
- 4. Has heat rssistance and lubricationg effect to treated fabrics.
- 5. Good mixable with various textile auxiliaries.

■ APPLICATION ■

♦ All COTTON

1) USE

ILELASEN EP2 $2 \sim 3\%$ (o.w.f)

2) Dry condition pad(1dip - 1nip) \rightarrow pick up 75% \rightarrow dry 100 °C \times 2 minutes \rightarrow cure 175 °C \times 30 seconds

♦ All POLYESTER

1) USE

ILELAESN EP2 $3 \sim 4 \%$ (o.w.f)

2) Dry condition

pad(1dip - 1nip) \rightarrow pick up 80% \rightarrow dry 100 $^{\circ}$ C \times 2 minutes \rightarrow cure 175 $^{\circ}$ C \times 20 seconds

■ PACKING UNITS

Net 100Kgs or 200 Kgs PVC D/M