

# TECHNICAL DATA SHEET

# TOPS TA-11L

TOPS TA-11L is a pure acrylic dispersion, soft film and self-crosslink polymer.

It is specifically designed for the finish of synthetic fibers and bonding for nonwovens.

## **ADVANTAGES**

- Non formaldehyde.
- APEO surfactant-Free.
- Good water resistance properties.
- Good flexibility film properties

#### **SPECIFICATION**

Solid Content (EN 827) : 49 - 51 %

Viscosity/30  $^{\circ}$  C : < 300 cps.

pH Value : 5.0 - 7.0

Tg : -11 ° C

Mechanical Stability : good

Appearance : milky white

# **PACKING**

- Packing in plastic IBC tank.
- Net weight = 1,000 kg/IBC

## **STORAGE AND HANDLING**

To ensure maximum stability and maintain optimum binder handling properties, binder should be stored in warehouse, away from heat sources and sunlight .The temperature of glue not over 40 degree C.