

AKTIV BD7745

(Blocked Catalyst)

AKTIV BD7745 is an amine neutralized p-PTS catalyst. This allows faster cure. Slightly higher resistivity than AKTIV BD7744.

■ CHEMICAL COMPOSITION ■

Para Toluene sulfonic acid neutralized with a proprietary amine

■ TYPICAL PROPERTIES ■

- Appearance : Clear, transparent liquid
- Active(%) : 25
- pH : 6.0 ~ 7.2
- Specific Gravity : 0.98 ± 0.03 g/L
- Gardner : 1 max.
- Volatile : Isopropanol/Methanol
- Recommended curing range : 80 ~ 150°C(174 ~ 300°F)

■ ADVANTAGES ■

1. Fast cure
2. Better ketone stability

■ SOLUBILITY ■

Soluble in water, alcohols, glycol ethers, glycols and aromatics. Partially soluble in ketones. Insoluble in aromatic hydrocarbons.

■ APPLICATION ■

General industries

■ HANDLING ■

BD7745 is classified as a flammable liquid. Storage under excessive heat conditions should be avoided. safe handling of this product should include the use of safety glasses and gloves. Avoid breathing vapors - use with adequate ventilation. Product should be stored in cool, dry environment away from sunlight and excessive heat. periodic venting of the container may be required to relieve pressure build-up.

■ PACKING UNIT ■

180 Kgs PVC D/M