

AKTIV BD7749

(Blocked Catalyst)

AKTIV BD7749 is an amine neutralized p-PTS catalyst. This allows fast cure laminating adhesives and WB coating.

■ CHEMICAL COMPOSITION ■

Para Toluene sulfonic acid neutralized with a proprietary amine

■ TYPICAL PROPERTIES ■

- Appearance : Clear, transparent liquid
- Active(%) : 54
- pH : 7.2 ~ 8.5
- Specific Gravity : 1.21 ± 0.03 g/L
- Gardner : 1 max.
- Volatile : Water
- Recommended curing range : 80 ~ 150°C(176 ~ 300°F)

■ ADVANTAGES ■

Fast cure laminating adhesives and WB coatings

■ SOLUBILITY ■

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

■ APPLICATION ■

1. Wood Coatings
2. Laminates

■ HANDLING ■

BD7749 is easily handled and poured at room temperature. Safe handling of this product should include the use of safety goggles and gloves. Product should be stored in lined containers.

■ PACKING UNIT ■

200 Kgs PVC D/M