

AKQUICK T150

Description : Diethanol-para-toluidine

Specifications;

Molecular Weight : 195,26 g/mol
Density (@20°C) : 1,11 ± 0,005 gr/cm³
Appearance : Yellowish, liquid to waxy
Amine Number : 240 - 260 mg KOH/g
Iodine colour : <10
Flash point: : 176 °C
CAS Nr. : 3077-12-1
EINECS/ELINCS Nr : 221-359-1
UN Nr. : Not classified

Application : AKQUICK T150 is used as an accelerator in unsaturated polyester, vinylester, acrylic and powder coating resins, peroxide initiated formulations.

Usage & Amount : Often pre-diluted in solvent like MMA, % total formulation 1 – 4 % (diluted 10%)

Packaging : 25 kgs PE Pail

Handling & Storage : Must be kept between +5 °C and +30 °C. Keep pails tightly closed. Store and handle in a dry, well-ventilated place, away from sources of heat, ignition and direct sunlight in original packaging. Provide grounding and venting in order to prevent static electricity build-up. Avoid any contact with air, oxidizing agents, atmospheric oxygen.

Shelf Life : 2 Year
For unopened packages at recommended storage conditions.

