



南京曙光化工集团有限公司

Nanjing Shuguang Chemical Group Co.,Ltd.

Zirconate SG-Zr 802

Chemical Name: Tetrakis(triethanolamino)zirconium(IV)

CAS No.: 101033-44-7

Product appearance: Yellowish to brownish organic liquid

Application:

In adhesives and printing ink industries, it is used as catalyst for resin crosslinking and surface treatment on pigments, which eventually improves binding force and adhesion to substrate surface. In automotive industry, it is used as crosslinker in foundry. In electronic industry, it is used as surface treatment for inorganic minerals to improve dielectric properties of composites, improves resin binding properties and LCD material properties.

Packing: Packed with 5L、20L、210L plastic/steel drum or 1000L IBC container, also can be packed according to customer's requirement.

Storage: Seal and store it in a cool, dry and ventilated place, keep moisture-proof and waterproof, far away from kindling material and heat source.