

PLACCEL 208

Polycaprolactone diol

<Description>

PLACCEL 208 is general purpose type polycaprolactone diol and its molecular weight is 830. Polycaprolactone diols have more excellent UV resistance and heat resistance than polyether diols, and a higher water resistance than adipate based polyester diols.

PLACCEL 208 can be used as modifying agents, such as polyurethane, paint resin, and epoxy resin. Especially, the polyurethane of PLACCEL 208 bases is excellent in durability, hydrolysis resistance, oil resistance, heat resistance and low temperature characteristics, and it can be used for many fields, such as an elastomer, foam, spandex, adhesives, and artificial suede.

<Composition / Information on ingredients>