

PLACCEL 230N

Polycaprolactone diol with narrow molecular weight distribution

<Description>

PLACCEL 230N is polycaprolactone diol and its molecular weight is 3000. In particular, PLACCEL 230N is characterized by its narrow molecular weight distribution.

Polyurethane elastomers made from PLACCEL 230N have excellent properties of abrasion resistance and compression permanent set resistance. Application of the polyurethane elastomers to solid tires, rollers and scratching blades of toner in copy machines are preferable because the so-called "blooming" is not likely to occur.

<Composition / Information on ingredients>