

TIN-FREE MOULD RELEASE AGENTS FOR PU FOAMS

LP ZMC-17 MXN & LP FC-67-3 FTH



CHARACTERISTICS

- Avoids high-adhesion polyurethane foams from sticking to moulds, and allows pieces to be removed without imperfections.
- Can be supplied as ready-to-use concentrates, diluted or diluted concentrates depending on customer's needs.
- Soft touch and low build up.
- CONCENTROL LP ZMC-17 MXN is suitable for single-colored shoe soles made of polyether and polyester which gives matt, satin finish.
- FC 67-3 FTH is suitable for seats and back rests made of cold cured flexible Polyurethane.

ADVANTAGES

- Elimination of DBTL (Dibutyl-tin dilaurate) salts
- Elimination of other tin salts used as a catalyst
- Solutions developed and adapted to fully satisfy the requirements of each customer