

LUBROLENE E6

Aerosol Release Agent for elastomers, thermoplastic and thermosetting resins

INTRODUCTION

LUBROLENE E6 is a special Aerosol mold release agent with extremely high releasing and lubricating properties which is widely used for demoulding elastomers, thermoplastic and thermosetting resins.

It is suitable for any kind of molds (metal, resin, wood, etc..).

APPLICATIONS

LUBROLENE E6 is normally used to demould:



1. Any kind of rubber (nitrile rubber, EPDM, viton, etc.).
2. Epoxy resins and epoxy prepregs.
3. Rigid and semi-rigid PU foams.
4. Casting Polyurethanes.
5. PU elastomers
6. Unsaturated polyester resins, glass reinforced polyester compounds.
7. Phenolic resins and other thermosetting resins.
8. EVA, Nylon, polycarbonate, polyethylene, polypropylene and other techno polymers.
9. Rotomolding of thermoplastic polymers.

ADVANTAGES

1. Excellent releasing and lubricating properties. In most cases LUBROLENE E6 permits multipol demouldings.
2. Glossy and uniform surface of the finished parts.
3. LUBROLENE E6 avoids the oxidation of metal molds.
4. Very low build-up on the moulds.
5. Odourless

DIRECTIONS OF USE

Apply a thin, uniform layer of LUBROLENE E6 to the mold. Remove quantity in excess with clean dry cotton cloth.

Clean molded parts with suitable solvents prior painting, bonding or screening operations.

PACKAGING

Carton boxes containing 12 aerosol spray cans 500 ml each.