

50:50 MIX CO-SOLVENT RELEASE AGENTS

decrease of volatile organic compounds and other advantages



PROPERTIES

- Mould release agents for PU foams which the solvent base formulation is maintained and, with a suitable interface, water is added to the approximate solvent-water ratio of 1:1.
- With these products, a drying similar to Class 3 solvent-based release agents (flashpoint higher than 55 °C) is achieved, and the VOC emissions are reduced by about 50%.

ADVANTAGES

- Demoulding performance similar to solvent-based products.
- Drying equivalent to a Class 3 product and reduction of VOC by approximately 50%.
- Concentration of solvents in working atmosphere of less by 50% compared to a solvent based.
- They allow surface gluing and/or adhesion of safety elements on the moulded foam.

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FLEXIBLE COLD CURED POLYURETHANE FOAM

| Product | Application |
|----------------------------|--|
| CONCENTROL LP FSW-58-8 | MDI foams, Automotive, mold temperature 45-65°C |
| CONCENTROL LP FSW-68 LT-58 | MDI foams, Automotive, soft finish, mold temperature 45-65°C |
| CONCENTROL LP FSW-67-3 FMT | MDI foams, Automotive, mold temperature 45-65°C |
| CONCENTROL LP FSW-68-8 FMZ | Soundproofing |

RIGID AND SEMIRIGID INTEGRAL SKIN FOAM

| Product | Application |
|-----------------------|------------------------------------|
| CONCENTROL ISW-2714-3 | Steering wheels and other IS foams |

FOOTWEAR INTEGRAL SKIN FOAM (SHOE SOLES)

| Product | Application |
|----------------------|----------------------------|
| CONCENTROL ZSW-17 AP | Satin Polyether shoe soles |