

MIXING IN A SAFE ENVIRONMENT

Mixes of liquid isocyanates and solvents – from small to large



HIGHLIGHTS

Mixes of liquid isocyanates and solvents up to 5,000 L from one batch

Mixing and filling in a continuous protective atmosphere

Special containers possible on request

Individual label according to your wishes

Advantages:

- More efficient and sustainable processes
- More sustainable business operations
- Avoidance of remaining quantities and intermediate packaging
- No loss of product due to moisture during filling

Your challenge – Our solution

EXPERTISE AND SAFETY

Professional mixing for efficient and sustainable processes

You benefit from our comprehensive know-how and reliable support. This also enables us to not only simplify your processes but make them more sustainable. Remaining quantities of product and intermediate packaging can be avoided in a targeted manner to minimise the carbon footprint.



MIXING AND FILLING FROM STANDARD TO SPECIAL

- Mixes of liquid isocyanates, organic solvents and hazardous substances up to 5,000 L from one batch
- Mixing and filling in a continuous protective atmosphere
- Individual label according to your wishes
- Sample service for requested mixes
- Small container filling from IBCs
- Filling of the mixes in IBCs (1,000 L), drums and in very small containers (from 100 mL)
- Special containers on request
- Including MEK, ButAc, EtAc, acetone, xylene

CERTIFIED QUALITY

- Isocyanate content DIN EN ISO 11909
- Viscosity: DIN ISO 2884-1
- Solids: DIN ISO 3251
- Colour: DIN EN 1557
- Water content: DIN 51777

BENEFITS AT A GLANCE

SIMPLIFIED PROCESSES AND INCREASED SAFETY AT WORK

through less handling

MORE SUSTAINABLE BUSINESS OPERATIONS

by avoiding remaining quantities and intermediate packaging

NO LOSS OF PRODUCT

due to moisture during filling or remaining quantities

MINIMISE THE CARBON FOOTPRINT

through needs-related supply for the production process and streamlining of one's own processes





SIMPLE PROCUREMENT FROM ONE SOURCE

Contract manufacture | Warehouse stock

- 1. Purchasing of raw materials**
- 2. Checking of feasibility,
access to raw materials**
Production testing
- 3. Sampling**
Based on the production process
- 4. Quotation**
Costing and quality control
- 5. Inspection and adjustment**
Inspection on the customer side;
if applicable, adjustments of the formula
and shipping of new samples
- 6. Approval and production**
Quality assurance ensures consistent quality

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