

## IZELCRYL 30TB65

### PRODUCT DESCRIPTION

Fast drying and easy shape  
High resistance to outdoor conditions and chemicals  
Ability to produce hard film in coatings and paint applications  
High quality, ideal for production of air dry industrial paints

### CHEMICAL COMPOSITION

Styrene modified, toluene / n-butanol based acrylic resin

### APPLICATION

Auto repair  
Industrial paints and varnishes  
Road marking  
Wood  
Floor paint

### CAN BE APPLIED OVER

Metal and galvanized surfaces  
All other surfaces which are suitable for oxidization such as aluminum etc.

### STORAGE & SHELF LIFE

The resin should be stored indoors in original, unopened, undamaged container in a dry place at storage temperature between 5-30 °C. Exposure to direct sunlight should be avoided. The shelf life of the resin under the mentioned storage conditions is 1 year.

### DELIVERY

IBC - 1000 kg  
Barrel - 200 kg  
Bulk

### MATERIAL SAFETY

SDS for this product is available on request

### TECHNICAL SPECIFICATIONS

| Property                     | Value               | Unit               | Test Method         |
|------------------------------|---------------------|--------------------|---------------------|
| Modification                 | Styrene             | -                  | -                   |
| Solvent type                 | Toluene / N-Butanol | -                  | -                   |
| Solid content                | 64-66               | %                  | TS EN ISO 3251      |
| Viscosity (Brookfield 25 °C) | 6340-14800          | cP                 | TS 6126 EN ISO 2555 |
| Acid value                   | Max 45              | mg KOH/g           | TS 2366 EN ISO 2114 |
| Colour                       | Max 3               | Gardner            | TS EN ISO 4630      |
| Density (20 °C)              | 0,96-1,00           | gr/cm <sup>3</sup> | TS EN ISO 2811-1    |

### SOLUBILITY

|                 |           |
|-----------------|-----------|
| White spirit    | Insoluble |
| Acetone         | Soluble   |
| Toluene         | Soluble   |
| Xylene          | Soluble   |
| Butyl acetate   | Soluble   |
| Methyl isobutyl | Soluble   |

The information in this data sheet is to the best of our knowledge correct at the date of printing. They merely serve the purpose of informing our customers and do not relieve them from examining themselves the suitability of the described products for the intended purpose. Since conditions of the application are beyond our control, no liability can be accepted on the basis of this data sheet

