

EXO COATING RAZREDČILO

DILUENT FOR CASTING COATINGS

DESCRIPTION

EXO COATING RAZREDČILO is applicable for a dilution of alcohol-based **EXO COATING** dressings. The portion of water in the solvent is lower than 0,5 % which assures good and fast dilution, it does not cause the coagulation and binders do not fall out, which usually happens when cheap spirit – based diluents are used.

USE

EXO COATING RAZREDČILO can be used for the following coatings:
EXO COATING ZBBP, ZBBE, BBE, ZBBE/G, ZG 3V, ZG 5V, 31 W, EP 02, L25 ORANGE, L 25/II-YELLOW-T, TP 01, EXOSOL MO in **INDIAN RED 144**.

PREPARATION

EXO COATINGS should be gradually diluted till the following viscosities, measured with cup 4DIN 53211.

20 – 30 s for brushing
15 – 20 s for dipping and overpouring
12 – 15 s for spraying

STORING AND TRANSPORT

EXO COATING RAZREDČILO must be protected against atmospheric effects during transport and storing. It must be stored in tightly closed containers in well-ventilated spaces. It must not be exposed to direct sunlight. In it's surrounding no ignition sources are allowed, smoking and use of open fire is not allowed as well.

According to the European regulation for international road transport, **EXO COATING RAZREDČILO** is a dangerous substance. It is classified in ADR Class 3, packing group II. Amount allowed to be carried by vehicles without ADR equipment is 333 kg max.

PACKING

EXO COATING RAZREDČILO is packed in metallic barrels at net 160 kg each, in containers at net 800 kg each or in metal buckets at 15 kg.

PROPERTIES

| | |
|-----------------|--------------------------------------|
| Physical state | colorless liquid |
| Flash point | 15 °C |
| Specific weight | around 0,8 g/cm ³ at 20°C |
| Water content | 0,5% max |