

## DIPLAX

### MINERAL-BITUMINOUS MIX FOR COLD APPLICATION BBTM 5MAU

#### Product description

Diplax is a special cold-applied mineral-bituminous mix. It may be used in all weather conditions, in temperatures from -20°C to +60°C. It is ready to instant use, directly from the packaging. It does not require any specialist equipment. Repairs of damages do not result in any waste generation and the surplus of the mix may be collected to the container and reused. Repairs do not cause any traffic discontinuity as their duration is very short and the repaired surface is instantly ready to use. Repairs can be made in any weather conditions, negative temperatures (following ice removal) and during precipitation without removing water.

#### Recommended use

Cold-applied during fast and permanent repairs of damages on roads with asphalt and concrete paving. For filling defects after installation, gas, hydraulic, electrical works, etc. Repairs damages of any given shape, depth and size.

#### Application

One person can make effective and high-quality repairs. The repair process is very simple:

1. Remove all dirt and loose elements from the damaged location. In winter, remove ice.
2. Fill the defect with the Diplax mix.
3. Level with a simple tool, e.g. shovel, larry.
4. Thicken with a manual or mechanical rammer.

In order to ensure better joints, prior to filling, cover the defect surface with Emulbit Syntetyk do Gruntowania asphalt priming preparation.



#### Technical data

Composition	mix of asphalt, mineral aggregates, organic solvents, fillers and enriching additives
Consumption	one 25 kg package allows for permanent repairs of approx. 0.3÷0.4 m <sup>2</sup>
Application temperature (air and ground)	from -20°C to +60°C
Drying time	traffic is possible on the paving immediately after the repair is finished

#### Notes

Due to the organic solvents content, intensively ventilate the area of works and obey all applicable Health&Safety regulations. The given product data sheet specifies the product application scope. Works must be performed in line with Health&Safety rules resulting from MSDS and labels on packaging. After this sheet is published, all previous sheets cease to be valid

#### Emulbit sp z o.o.

80-711 Gdańsk ; ul.Sztutowaska 18A  
tel/fax (+48 58) 3067174  
www.emulbit.pl; [biuro@emulbit.pl](mailto:biuro@emulbit.pl)