



DESCRIPTION

DURASEAL BITUM Prime is a solvent free low viscosity bitumen primer, black in colour.

USES

DURASEAL BITUM PRIME is used as bonding agent, primer and waterproofing coating on nearly all surfaces where afterward a bitumen coating system must be applied. Only used outside. Especially as primer on old bitumen coatings it solves the old coating and the bonding to a new bitumen coating is activated.

ADVANTAGES

- One component
- No mixing required
- Solvent free
- Waterproofing layer
- Low viscosity
- Perfect bonding to the surface
- Dust binding

TECHNICAL DATA

Base	bitumen, additives
Color	black
Processing temperature	5°C up to + 30°C
Consistency	liquid
Density	approx. 0.90 g/cm ³
Curing time	approx. 3 hour (Depend of temperature, humidity, thickness and surface)
Consumption	approx. 200 – 300 g/m ² (Depend on required protection)

APPLICATION

Surface preparation

The surface must be dry or light humid, sound, absorbent and clean. Bonding inhibiting agents such as grease, oil, formwork oil and all loose particles and dust must be removed before application Duraseal Bitum Prime.

Damaged area like cracks, holes or cavities have to be repaired with Drylex mortars.

APPLICATION

The application can be done crosswise in one step by brush, roller or spraying device.

Tools with fresh not cured material, can be cleaned with solvents. Wash your hands after contact.



DRYLEX
New Generation Solutions

DURASEAL BITUM PRIME

TECHNICAL DATA SHEET

PACKING

20 KG PAIL

SHELF LIFE

24 months (frost-free and dry, +5°C up to +25°C in original packaging).

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