



## TECHNICAL DATASHEET

# **Easycontact S70 Primer**

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#### **Product description**

Zettex Easycontact S70 Primer is a ready to use one-component universal rolling primer based on synthetic resins and rubbers. Zettex Easycontact S70 Primer has been specially developed for reinforcing all types of substrates over which self-adhesive roofing membranes are to be applied.

#### Material

SBR rubber.

#### **Advantages**

- Forms an excellent bonding layer for self-adhesive roofing membranes.
- Portable ready-to-use system.
- · Quick and easy application.
- Very fast drying (25-30min).
- · Improves adhesion and water resistance of the bonding.
- · Resistant to high temperatures.
- Very economical in consumption.

### **Application areas**

For priming self-adhesive roofing membranes on the following substrates: uncoated metal substrates, bituminous materials, wood and concrete, plastics and laminated insulation materials.

#### Utilization

Make the materials to be bonded dry, dust and grease free. Loose coats of paint or roofing membranes must be removed. At transitions sweep away any loose gravel. Then apply the primer gently with a coat roller to the surfaces to be treated. The drying time depends on the ambient temperature, but is on average about 25-30 minutes. After the primer has been well absorbed, the self-adhesive strips can be applied.

#### **Packaging**

• Can 0.8 kg, 4.2 kg, 12.5 kg

#### Color

Black.

## Safety recommendations

Always read the safety information before use.

#### Shelf life

24 months in unopened packaging. Store at temperatures between 5°C and 25°C.

Properties	Specifications
Base	Synthetical resin
Processing temperature	+5 to +40°C
Temperature resistance	-40 to +120°C
Density	840kg/m³
Consumption	250-300 gram/m2
Open time	25-30 min
Maximum processing time	60-70 minutes
Solids	40%
Color	Black
Spray pattern	WEB