# **BRIT® BITUMEN PRIMER**

A specialized cold-applied single-component material for treating surfaces before arranging the roofing and water-proofing materials



#### **Application Scope**

An efficient material for preliminary treatment of insulationsubject surfaces before laying any roofing and water-proofing bitumen-based materials.

#### **Advantages**

- Reliable cohesion between materials and the base.
- · Priming, dust removal, microcrack filling.
- · Coatings and base longevity extension.



**BRIT® PRIMER** 

#### **Composition**

Petroleum bitumen, organic solvents. (STO 77310225.012-2017).

### **Packaging**

Metal bucket, 20 I (18 kg).

## **Application Technology**

- Remove dust, dirt, and grease from the surface.
- Stir the BRIT® primer thoroughly and apply it on a surface via a brush or a paddle roller.
- Let the primer dry up for 5-10 hours before subsequent works
- If necessary, apply the primer again.

#### **Characteristics**

Parameter	BRIT® bitumen primer	Standard
Mass fraction of non-volatile substances, %, at least	40	GOST 31939
Heat resistance within 5 hours, °C, at least	80	GOST 2678
Water absorption within 24 hours, % by weight, up to	0,5	GOST 26589
3 degree drying-up time at t = $20\pm0.5$ °C, h, $up\ to$	10	GOST 19007