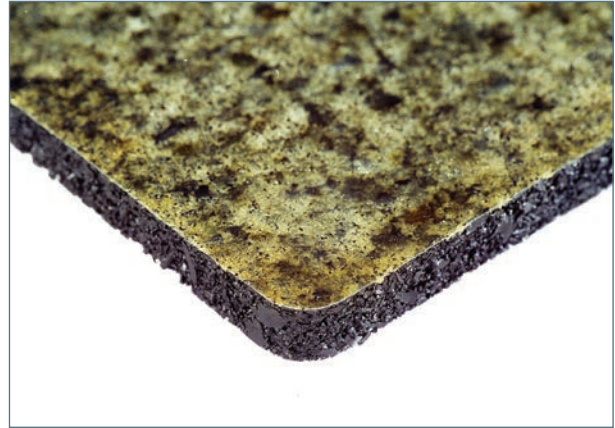


## Regupol® hot plus

The underside of **Regupol® hot plus** is coated with a hot melt adhesive so that overlapping and vertical joints can be welded by hot air treatment.



### Material

PUR-bonded rubber granules and fibres, hot melt adhesive coating

### Weight per unit

approx. 6.0 kg/m<sup>2</sup> at 8 mm thickness

### Dimensions

1,250 mm wide  
6, 8 oder 10 mm thick  
Roll lengths on demand

### Low-Temperature Stability

to -40 °C

### Thermostability

to +90 °C

### Tensile Strength

under tensile load  $\sigma_R = 0.56 \text{ N/mm}^2$ , in accordance with DIN EN ISO 1798

### Elongation at Break

$\gamma_R = 40 \%$ , in accordance with DIN EN ISO 1798

### Compression Stress

at 25 % deformation 0.60 N/mm<sup>2</sup>, DIN EN ISO 3386/2

### Reaction to Fire Classification

E in line with EN 13501-1

### Protective layer

according to the norm DIN 18195, part 10



The stated values are to be understood as guidelines. The depicted applications (photos) are examples only. Our information does not release users from the obligation of carrying out their own tests for possible uses.