B2PURE[®] - Instant Bitumen

All B2PURE products are purely made with only two components:

Asphaltenes and Maltene phase.

B2PURE® REGULAR

based on HCR 150

CO₂ emissions -1.200 kg CO₂ e/to net

Temperatures processing temperatures 150 \pm 5 °C

Ideal Use penetration grade bitumens 70/100 and harder,

including PmB 25/55-55

Feature low temperature susceptibility, wide UTI

B2PURE[®] STARK

based on HCR 180

CO₂ emissions -1.200 kg CO₂ e/to

Temperatures processing temperatures 180 ± 5 °C

Ideal Use hard grade bitumens, PmB 25/40-65,

EME 2

Feature 27,000 kN indirect tensile strength

B2PURE® LIGHT

based on HCR 120

CO₂ emissions -200 kg CO₂ e/to net

Temperatures processing temperatures 120 \pm 5 °C

Ideal Use penetration grade bitumens 70/100 and softer,

block bitumen applications, roofing membranes

Feature very good response to polymer modifications