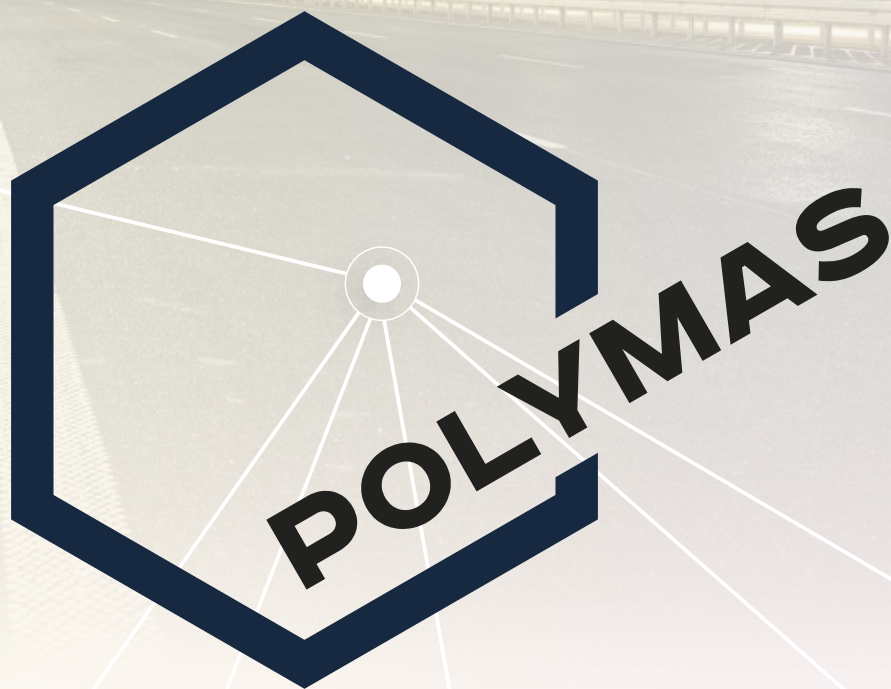


DONROAD

www.donroad.com



JOINT SEALANTS
FOR CONCRETE, ASPHALT,
PAVING STONES AND RAILS





POLYMAS JOINT SEALINGS

The bitumen-polymer mastic „Polymas“ is used for the professional sealing of joints between concrete, asphalt, pavement and rails.

Polymas consists of polymer-modified bitumen, technical fillers and plasticizer.

The joint sealants are according to the DIN EN 14118-1.

POLYMAS N1 / N2



POLYMAS RAIL



POLYMAS PAVEMENT



POLYMAS PRIMER



FIELDS OF APPLICATION

- Standard hot applied sealant for all joints between concrete and asphalt roads according the N1 / N2 specification.
- Hot applied sealant for all joints between concrete/asphalt and rails.
- Hot applied sealant for all joints between pavements.
- 1-component-primer for all Polymas sealant. Useable for all concrete and asphalt joints.

SPECIFIKATIONS

- N1 acc. DIN EN 14118-1 (Density: 1,28-1,32g/cm³)
- N/A
- N/A
- N/A
- N2 acc. DIN EN 14118-1 (Density: 1,31-1,35g/cm³)
- N/A

PACKAGING

- Cardboard with cover (silikonized inlay to improve the handling and unboxing) in:
 - 20kg
 - 10kg
 - 5kg
- 15 l metal bucket

ZERTIFIZIERUNG

- ISO 9001:2000
- CE according DIN EN 14188-1