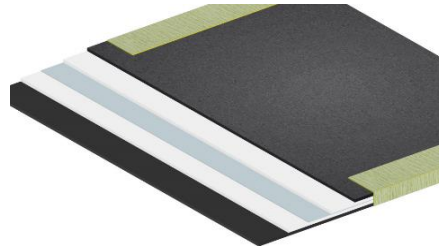





Produktinfo

HEIM Gleitfolien Serie RV *mit PTFE-Einlage*

Typenliste



- für höchste Druckspannung bis 15 N/mm²
- Gleitpartner PTFE - Folie für dauerhafte Horizontalverformung

Typ	Aufbau	Einsatzgebiet
RV	 <p>High strenght sliding foils with PTFE sliding insert; No elastomeric lamination; Friction coefficient μ between 0,02 and 0,10</p>	Point-, strip- and area sliding-bearing for highest loads. Maximum average compressseion: 15 N/mm ² Temperature range: -30 °C up to +70 °C
RVN	 <p>High strenght sliding foils with PTFE sliding insert; One side elastomeric lamination; Friction coefficient μ between 0,02 and 0,10</p>	Point-, strip- and area sliding-bearing for highest loads. Maximum average compressseion: 15 N/mm ² Temperature range: -30 °C up to +70 °C
RVNN	 <p>High strenght sliding foils with PTFE sliding insert; Both side elastomeric lamination; Friction coefficient μ between 0,02 and 0,10</p>	Point-, strip- and area sliding-bearing for highest loads. Maximum average compressseion: 15 N/mm ² Temperature range: -30 °C up to +70 °C

The effective sliding coefficient is depending on external influences like evenness of the concrete and the surrounding temperature.

Thickness tolerance = +- 0,5 mm

Materialdickenangaben gerundet = Dickentoleranz $\pm 0,5$ mm