

Roofing membranes

Building & construction | Roof systems

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Benefits

- Highly breathable
- Flexible and strong
- High temperature resistance
- · Eco-friendly
- Extrusion processing.



Details

Arnitel® TCP is a high—performance thermoplastic copolyester and a reliable roofing solution as it outperforms conventional microporous membranes. The VT series — VT3108, VT3104 and VT3118 — are increasingly used as lighter, smarter, greener alternatives to conventional rubbers as they reduce environmental impact and system costs. They maximize energy efficiency and reduce the carbon footprint in new buildings. Arnitel's processing is cost—effective compared to roofing membranes made from thermoplastic polyurethane. For more information on Arnitel TPC and to request a quote or sample for roofing membranes, contact us.

Products

Arnitel® VT3108

Arnitel® VT3104 TPC-ET Arnitel® VT3118 TPC—ET

Speciality products

Arnitel®

Seller represents and warrants exclusively that on the date of delivery by Seller the product shall be in conformity with the specifications agreed upon. Seller makes no other representations or warranties, whether express or implied.

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Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values.

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