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- **TEMPERATURA:** -30°C +120°C

- **Sottotrato:** liscio in gomma nera EPDM.
- **Rinforzi:** spirale metallica incorporata con tessuti sintetici ad alta resistenza.
- **Copertura:** in gomma nera EPDM resistente agli agenti atmosferici.
- **Superficie:** ondulata ad impressione tela.

AIRVENT/PA: sottostrato in gomma para beige antiabrasiva.

- **TEMPERATURE RANGE:** -30°C +120°C

- **Tube:** black, smooth EPDM rubber.
- **Reinforcement:** steel wire helix and high strength synthetic textile plies.
- **Cover:** black, weathering resistant EPDM rubber.
- **Surface:** corrugated fabric finished.

AIRVENT/PA: beige, abrasion resistant natural rubber.

Other diameters and/or pressures are feasible upon request - The characteristics and technical data could be changed without warning.