Product data sheet

Product	Robust [™] Hjørnemansjett (innvendig og utvendig)
Description	Bothe side fleece coated elastic shape for durable sealing of corners in combination with Robust Våtromsmembran under tiles. Robust Hjørnemansjett is water-tight, durableelastic sealing. The pre-formed pieces are made from rubber with both sided polyester fleece. This material basis causes an excellent bonding with almost any waterproofing materials used under tiles extending over the entire surface of the packing.
	 Easy to use Elastic ETAG 022 approved To be used with Robust Våtrommembran
Preparation	All loose material, soft or crumbling plaster, dirt and poorly bonded layers of paint must be removed. Absorbent surfaces should be primed with Robust™ Primer - Sugende.
Application	Robust Hjørnemansjett is used as durable, watertight sealing in corners beneath ceramic layers. The corners are embedded full surface in the sealing mass used.
Further processing	Robust Hjørnemansjett is absolutely siliconecompatible; a soaking must not be expected. For lining the joints usual silicones may be applied. Solvent-free adhesives and coatings may be applied directly onto the Robust Rørmansjett packing. Before applying further products a compatibility test has to be carried out.
Finishing	Tools and soiled areas should be cleaned immediately after use with water.
Storage	Robust Hjørnemansjett can be used for a period of at least 24 months when stored in a cool and dry period.
Technical data	Thickness: 0.6 mm.
	Temperature resistance: -20°C to +90°C.
	Colour: Grey or Blue.
Safety	The product is not hazardous as defined in the hazardous substances code. May be disposed of as building site waste. For health, safety and environment information please read the safety data sheet at www.robustnorge.no.

GTIN	Innvendig hjørne: GTIN: 7090040902528 Utvendig hjørne: GTIN: 7090040902542
Item no	Innvendig hjørne. Item no: 252 Utvendig hjørne. Item no: 254
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