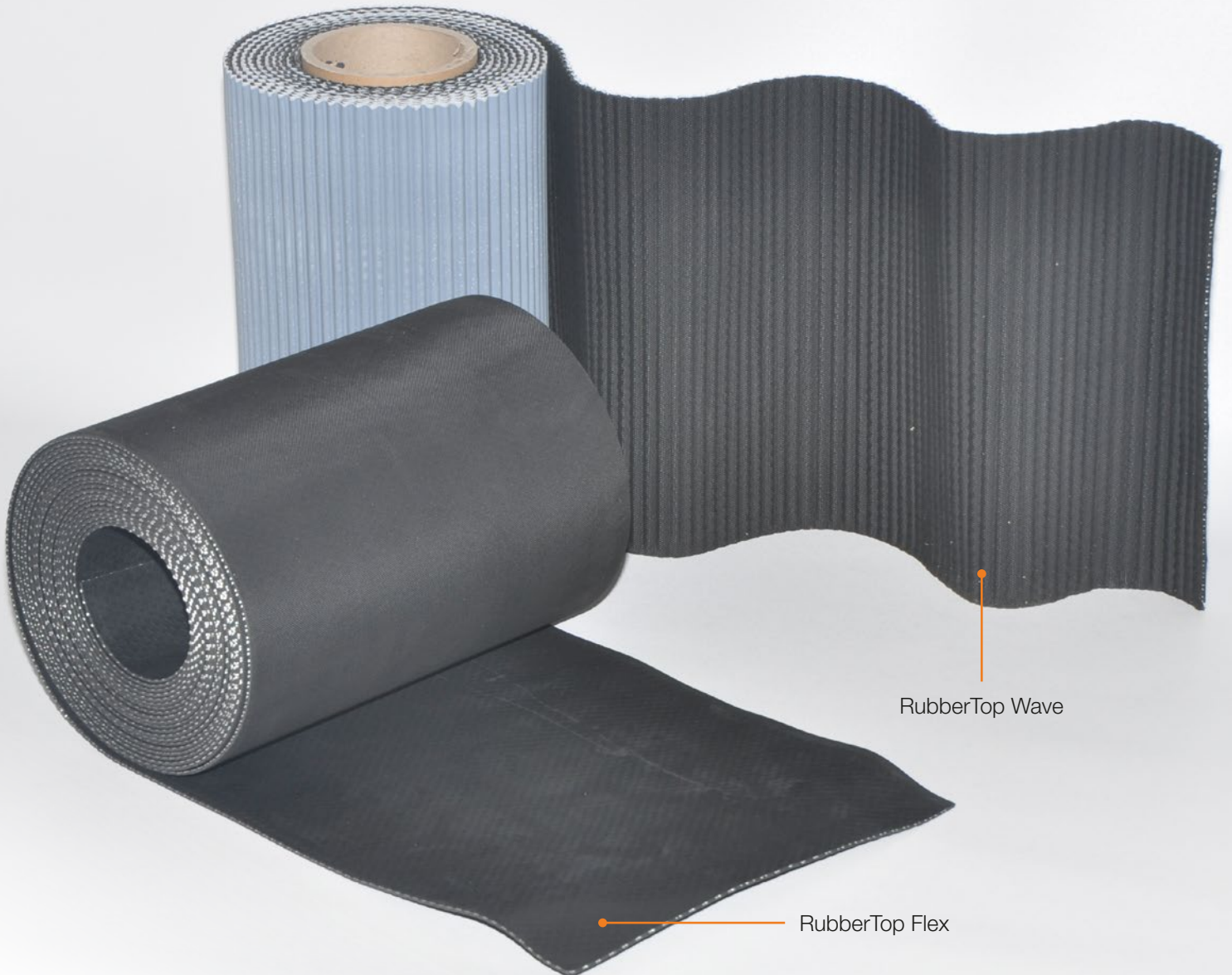


RubberTop

RubberTop Flex and RubberTop Wave
Durable lead alternatives



RubberTop Wave

RubberTop Flex

Lead Free Alternative

RubberTop also offers innovative lead replacements in its range, made of a durable EPDM compound and reinforced with a strong expanded metal. These RubberTop rolls have been specially developed to replace lead and combine the flexibility and durability of EPDM with the formability and rigidity of expanded metal.

Our RubberTop products

RubberTop Flex

RubberTop Flex is the standard product which is made from EPDM with expanded metal. It is excellent for use in facades, under window frames and along dormers.

RubberTop Flex SA

RubberTop Flex SA is fully self-adhesive, which helps prevent wind uplift.

RubberTop Wave

A fully self-adhesive and formable EPDM strip, specially developed for connection to tile roofs with height differences of up to 30%.

Applications

RubberTop lead replacements are ideally suited as water barriers for multiple applications.

- 1 RubberTop Flex / Flex SA are used as water barriers in chimneys and in facades that connect to pitched roofs.
- 2 RubberTop Wave is used at the base of chimneys connected to tiled roofs.
- 3 RubberTop Wave is used as a watertight connection for skylights on tiled roofs.
- 4 RubberTop Wave is used on the underside of dormers as a waterproofing membrane.
- 5 RubberTop Wave is used as a watertight seal for the side walls of dormers on tiled roofs. RubberTop Flex / Flex SA are used for slate and shingle roofs.
- 6 RubberTop Flex / Flex SA are used as water barriers in (cavity) walls.
- 7 RubberTop Flex / Flex SA are used under window frames as water barriers.



Tips for processing

- For processing, a minimum temperature of + 5 °C is recommended.
- Cut to size with scissors.
- Always leave at least 50 mm from the facade.
- Always apply at least 20 mm above the waterproofing layer.
- Fastening in the joint can be done with joint springs.
- In areas with high wind loads, or where high wind flow is expected, we recommend the use of RubberTop Flex SA or RubberTop Wave.
- The minimum overlap is 100 mm and can be bonded with Ecobond.



Benefits at a glance:

- ✓ **Environmentally friendly**
RubberTop Flex / Flex SA / Wave are composed of an EPDM compound and an expanded metal. The materials are separable after use and thus fully recyclable.
- ✓ **Flexible and formable**
RubberTop Flex / Flex SA / Wave are highly flexible and permanently formable. RubberTop Wave can even bridge differences in height of up to 30% on tiled roofs.
- ✓ **Self-adhesive**
Rubbertop Flex SA / RubberTop wave SA are fully self-adhesive. This full adhesion contributes to a better wind load.
- ✓ **Long roll lengths**
Due to the composition of the material, RubberTop Flex / RubberTop Flex SA can be applied in lengths of up to 10 metres in one piece. RubberTop Wave is available in lengths of 5 metres.
- ✓ **Lightweight**
The weight of RubberTop Flex / Flex SA is only 2.8 kg/m². RubberTop Wave has a weight of 3.3 kg/m².
- ✓ **Quick and easy to install**
The light weight in combination with the material composition and the roll lengths make RubberTop Flex / Flex SA / Wave easy to install.
- ✓ **High UV resistance**
EPDM has a very high resistance to UV and ozone radiation. The material does not crack and is not susceptible to ageing.
- ✓ **Long service life**
Due to the balanced composition, RubberTop Flex / Flex SA / Wave have a very long lifetime of more than 20 years (tested by BDA).
- ✓ **Not prone to theft**
Unlike lead, the material is not prone to theft.



Your RubberTop dealer: