

CIPOLON[®] Effective Edge Protection

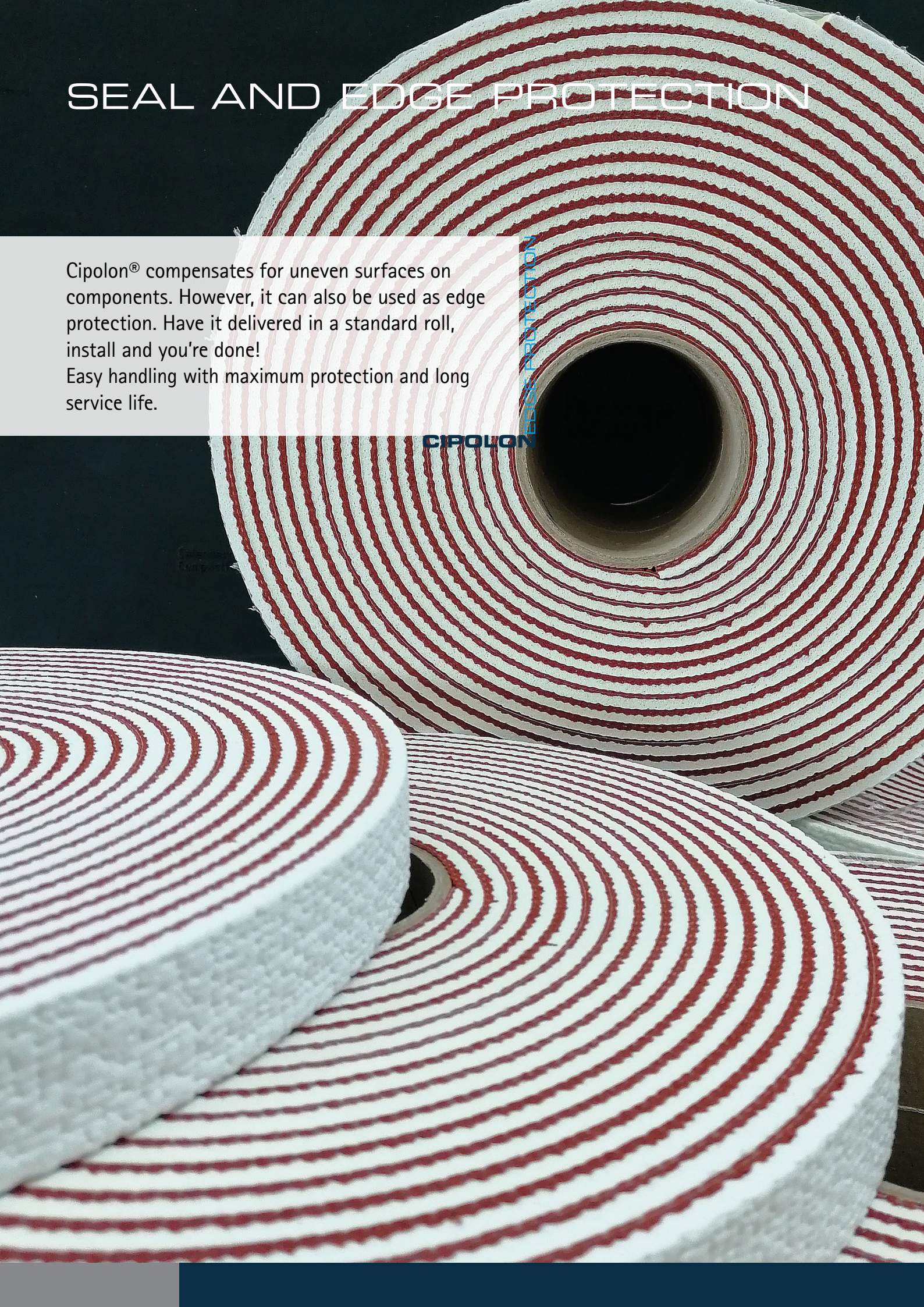
SEAL AND EDGE PROTECTION

Cipolon® compensates for uneven surfaces on components. However, it can also be used as edge protection. Have it delivered in a standard roll, install and you're done!

Easy handling with maximum protection and long service life.

EDGE PROTECTION

CIPOLON





Protection for exteriors

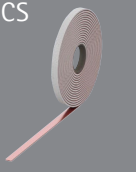
Cipolon® comprises a highly compressible material and is used to compensate for uneven surfaces and as a seal to stop concrete flowing out when precast slabs are concreted into place. This prevents dirt, dust and damp from penetrating.

Cipolon® is primarily used with structural components highly subject to static stress. The product is used as edge protection for structural components.

Cipolon® is quickly and easily installed: simply fit the product flush along the front support edge and you're done! There is no need for construction adhesive or other additional ancillary materials.

Cipolon® is relatively soft, but extremely resilient and resistant to deformation. The product is weather-resistant and long-lasting

CHARACTERISTICS



- High-strength PES mesh fabric, foamed on both sides
- Structured side non-slip, notch-resistant and highly wear-resistant
- Excellent flatness, even at low temperatures
- Fire behaviour: flammable, melting droplets
- Water absorption: about 10% (DIN 53 493)

TECHNICAL DATA

■ Thickness	about 7 mm
■ Weight	about 500g/Rolle
■ Roll size	10 m x 30 mm



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The contents of this publication are the result of many years of research and experience gained in the application of this technology.

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We reserve the right to make technical modifications in the course of product development.