

The solution for extreme material flow problems

REMAFLON

Our high-quality **REMAFLON** lining is a combination of polytetrafluoroethylene and rubber. They feature especially slippery surfaces, thereby preventing extreme build-up and material flow problems.

Application areas

REMAFLON ensures perfect protection in most applications where dust or very fine and slightly moist material prone to build-up has to be conveyed. In particular, the virginal PTFE surface of **REMAFLON** features outstanding anti-adhesive properties, which make the surface even more slippery. This has proven especially useful in the sugar and glass industry, as well as coal processing applications.



Lining of a classifier wheel shovel

Typical fields of use

- Lining for gutters, slides, transfer stations and containers
- Coating for walls and outlet elements in glass production
- Lining to prevent bridge formation and blockage

Advantages

- Protection from material flow problems
- Very good chemical resistance
- Noise reduction in your equipment
- Easy and fast installation
- Technical consultation and data available anytime
- ▶ **Increases the efficiency of your equipment**

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Technical properties

Product characteristics	<p>Combination of polytetrafluorethylene (PTFE = Teflon) and rubber/CN</p> <ul style="list-style-type: none"> ▶ Very slippery surface ▶ Heat-vulcanized permanent bond between PTFE surface and the special rubber layer
	<p>CN bonding layer: REMAFLON comes equipped with a CN bonding layer, which affords the product an extremely good adhesive quality in combination with the REMA TIP TOP adhesive systems.</p>
Surface color	white, PTFE virginial, 1 mm
Base color	Rubber (black) with CN bonding layer, 2 mm
Special features	<ul style="list-style-type: none"> ▶ Certified food-safe ▶ Excellent anti-adhesive properties thanks to extremely low clinging and frictional values
Item no.	550 7003
Dimensions (mm)	3 x 1 200 mm with available lengths ranging from 2 - 30 m

REMA TIP TOP GmbH
Business Unit Industrie

Gruber Strasse 63
Phone:
Fax:
www.rema-tiptop.com

85586 Poing/Germany
+49 8121 707-234
+49 8121 707-222
info@tiptop.de

Your local contact:

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