

Saxomer® X Flex

Saxomer X Flex is a thermoplastic elastomer, optimally adapted for extrusion. Due to its specially developed material structure, it is particularly suitable for profiles, hoses or sealing components.

Advantages of the Saxomer X Flex

- High customer satisfaction
- Optimised for Extrusion and Coextrusion
- Easy conversion from PVC
- Lucrative EPDM substitution
- From low-budget to high-premium

Range for extrusion TPE

- Hardness 35A - 90A
- Density 0.89 - 1.18

Key properties

- RAL-GZ 695, CSTB, UL or KTW certified
- Processing from 130 °C
- Adapted haptics: from smooth to soft-touch
- Very good colouring
- UV and ozone resistant
- Electrically conductive
- Foamable for lower density



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CO₂
FOOTPRINT

Contact us - we will be
happy to advise you.
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Innovative and Competent

With passion for technical perfection and a sure feeling for market requirements and developments, the Polyplast Müller Group is the masterbatch and compound specialist for the entire polymer-processing industry.

Today the Polyplast Müller Group achieves a turnover of EUR 522 million with 780 employees and has great market experience and large production capacities at altogether five locations in Germany and North America.

Domestic appliances, products for the automotive industry, various profiles or even toys; As a specialist in the compound business we own the know-how and can convince with our internationally established high-quality products.

Further products and informations are available on request or visit our website!



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Innovative and Competent – Your right partner for compounding. At its facility in the richly traditional town of Eilenburg, Germany, PCW GmbH focuses on the development and production of tailor-made compounds.

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