

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



Contact us - we will be
happy to advise you.
+49 (0) 3423 661 0
info@pcw.gmbh

www.pcw.gmbh