



Technical Information

Neoflon® FEP NP-130

Neoflon FEP NP-130 was developed for extrusion and compression molding applications which require higher degree of stress crack resistance.

Typical properties

Melt Flow Rate, g/10 min	ASTM D-2116	2.0 – 3.6
Melting point (DSC), °C	ASTM D-2116	250 - 260
Tensile strength, MPa, min	ASTM D-2116	20.0
Elongation, %, min	ASTM D-2116	275
MIT Flex, cycles, avg.	ASTM D-2176	200,000

Note: Typical properties are not suitable for specification purposes.

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MEDICAL USE: This product is not specifically designed or manufactured for use in medical implantation and/or dental devices. We have not tested it for such application and will only sell it for such use pursuant to contract containing specific terms and conditions required by us.

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