

Ultrason® E 6020 P

Polyether Sulfone (PES)



Product Description

Ultrason E 6020 P is an unfilled, injection molding PES grade.

Applications

Typical applications include membrane applications and coatings.

PHYSICAL	ISO Test Method	Property Value
Moisture, % (50% RH)	62	1
MECHANICAL	ISO Test Method	Property Value
Tensile Modulus, MPa 23C	527	2,700
Tensile stress at yield, MPa 23C	527	90
Tensile strain at yield, % 23C	527	6.7
THERMAL	ISO Test Method	Property Value
HDT A, C	75	207

Note

Although all statements and information in this publication are believed to be accurate and reliable, they are presented gratis and for guidance only, and risks and liability for results obtained by use of the products or application of the suggestions described are assumed by the user. NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH. Statements or suggestions concerning possible use of the products are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent. The user should not assume that toxicity data and safety measures are indicated or that other measures may not be required.



BASF Corporation
Engineering Plastics
609 Biddle Avenue
Ypsilanti, MI 48192

