DURACON[®] POM Grade Catalog



Polyacetal (POM)

DURACON[®]

SF-20

CF2001

(High Impact,Flexible grade)

POLYPLASTICS CO., LTD.

exible
xible
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		High Impact, Flexible
Unit	Test Method	SF-20
		High impact,Flexible
	JIS K7218	0.50
	UL94	HB
		E45034
		Item 16 of Appendix -1
	Unit	JIS K7218

※1) Nominal strain at break

All figures in the table are the typical values of the material and not the minimum values of the material specifications.

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NOTES TO USERS

- All property values shown in this brochure are the typical values obtained under varying conditions prescribed by applicable standards and test methods.
- This brochure has been prepared based on our own experiences and laboratory test data, and therefore all data shown here are not always applicable to parts used under different conditions. We do not guarantee that these data are directly applicable to the application conditions of users and we ask each user to make his own decision on the application.
- It is the users' responsibility to investigate patent rights, service life and potentiality of applications introduced in this brochure.
 Materials we supply are not intended for the implant applications in the medical and dental fields, and therefore are not recommended for such uses.
- For all works done properly, it is advised to refer to the appropriate "Technical Catalog" for specific material processing.
- For safe handling of materials we supply, it is advised to refer to the Safety Data Sheet "SDS" of the proper material.
- This brochure is edited based on reference literatures, information and data currently available to us. So the contents of this brochure are subject to change without notice due to new data.
- Please contact our office for any questions about products we supply, descriptive literatures or any description in this brochure.

DURACON® is a registered trademark of Polyplastics Co., Ltd. in Japan and other countries.

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