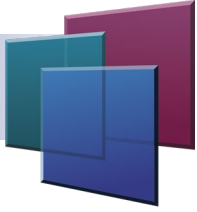


# ABS



## ABEX 600

### Utility Grade ABS

#### Typical Properties

Property	Test Method	Units	ABEX 600
IZOD impact strength (1/8" notched)	D-256	ft-lb / in (73 °F)	4.0
Tensile modulus (Type M-1, 1/8")	D-638	PSI x 10 <sup>3</sup>	2.28
Tensile yield strength	D-638	PSI x 10 <sup>3</sup>	5.5
Flexural yield strength	D-790	PSI x 10 <sup>3</sup>	11
Rockwell hardness	D-785	R-scale	R103
Heat distortion temperature (unannealed)	D-648	°F	180
Mold shrinkage	D-955	%	0.004
Specific gravity	D-792		1.04

These data are presented only as typical properties of the base resins which, to our best knowledge, are true and accurate. However, since conditions of use are beyond our control, all recommendations or suggestions are presented without guaranty or responsibility on our part. We disclaim all liability in connection with the use of information contained herein or otherwise. All risks of such use are assumed by the user. Furthermore, nothing contained herein shall be construed as an inducement or recommendation to use any process or to manufacture or use any product in conflict with existing or future patents.