

APEX® 2095-H Teknor Apex Company - Flexible Polyvinyl Chloride

Friday, June 30, 2017

General Information

General			
Material Status	Commercial: Active		
Availability	 Africa & Middle East Asia Pacific	EuropeLatin America	North America
Uses	General PurposeHose	 Profiles Tubing	
Appearance	Clear/Transparent		
Forms	Pellets		
Processing Method	Extrusion		

ASTM	& ISO	Properties ¹	

Nominal Value	Unit	Test Method
1.27		ASTM D792
Nominal Value	Unit	Test Method
3200	psi	ASTM D638
330	%	ASTM D638
Nominal Value	Unit	Test Method
		ASTM D2240
81		
70		
Nominal Value	Unit	Test Method
-4.00	°F	ASTM D746
	1.27 Nominal Value 3200 330 Nominal Value 81 70 Nominal Value	Nominal ValueUnit3200psi330%Nominal ValueUnit81

Notes

¹ Typical properties: these are not to be construed as specifications.

Teknor Apex Company Corporate Headquarters

Teknor Apex U.K. Ltd. Tat Bank Road

In U.S. for Vinyls, TPEs, Colorants, Engineered Thermoplastics (Chem Polymer) 505 Central Avenue Pawtucket, Rhode Island 02861 U.S.

Phone: 401-725-8000 Fax: 401-725-8095 Toll Free (U.S. only) 800-556-3864 etpsales@teknorapex.co.uk

Phone: (44) 121-665-2100

Fax: (44) 121-544-5530

Oldbury, West Midlands B69 4NH England

info@teknorapex.com



Revision Date: 12/12/2013

The information and recommendations contained in this bulletin are, to the best of our knowledge, accurate and reliable but no guarantee of their accuracy is made. All products are sold upon condition that purchasers shall make their own tests to determine the suitability of such products for their particular purposes and uses and purchasers assume all risks and liability for the results of use of the products, including use in accordance with selfer's recommendations. Nothing in this bulletin constitutes permission or a recommendation to practice or use any invention covered by any patent owned by this company or by others. There is no warranty of merchantability and there are no other warranties for the products described.