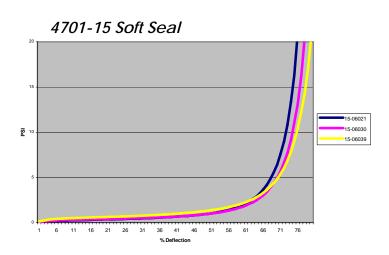


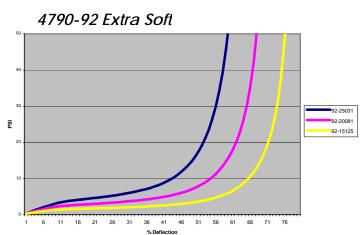
## **High Performance Foams Division**

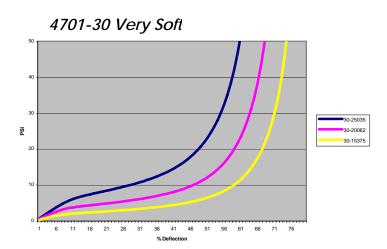
245 Woodstock Road Woodstock, CT 06281-1815 Tel: 860.928.3622 / Fax: 860.928.7843 www.rogerscorporation.com

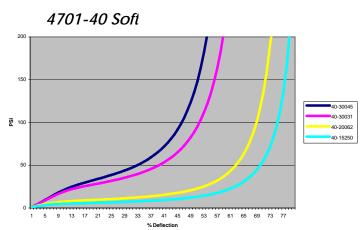
## PORON® Urethane Foams

## PORON® Urethane Compression Force Deflection Curves Compression Force Deflection (strain rate 0.1 in/min)







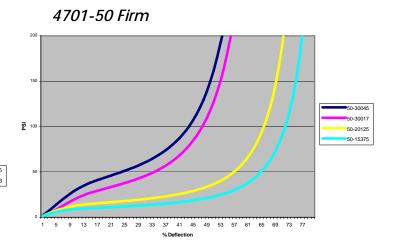


Continued on reverse

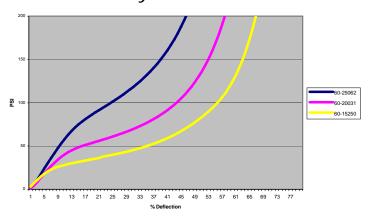
The information contained in this Industrial Sales Bulletin is intended to assist you in designing with Rogers High Performance Foam Materials. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose or that the results shown in this Industrial Sales Bulletin will be achieved by a user for a particular purpose. The user should determine the suitability of Rogers High Performance Foam Materials for each application.

4701-41 Soft Enhanced Sealability

200
1 50 9 13 17 21 25 29 33 37 41 45 49 53 57 61 65 69 73 77



## 4701-60 Very Firm



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