

Norseal® V730

Closed Cell Polyvinyl Chloride Foam Sealant With Pressure Sensitive Adhesive on One Side

Ideal for Irregular Contours and Curved Surfaces.

CLOSED CELL FOAM

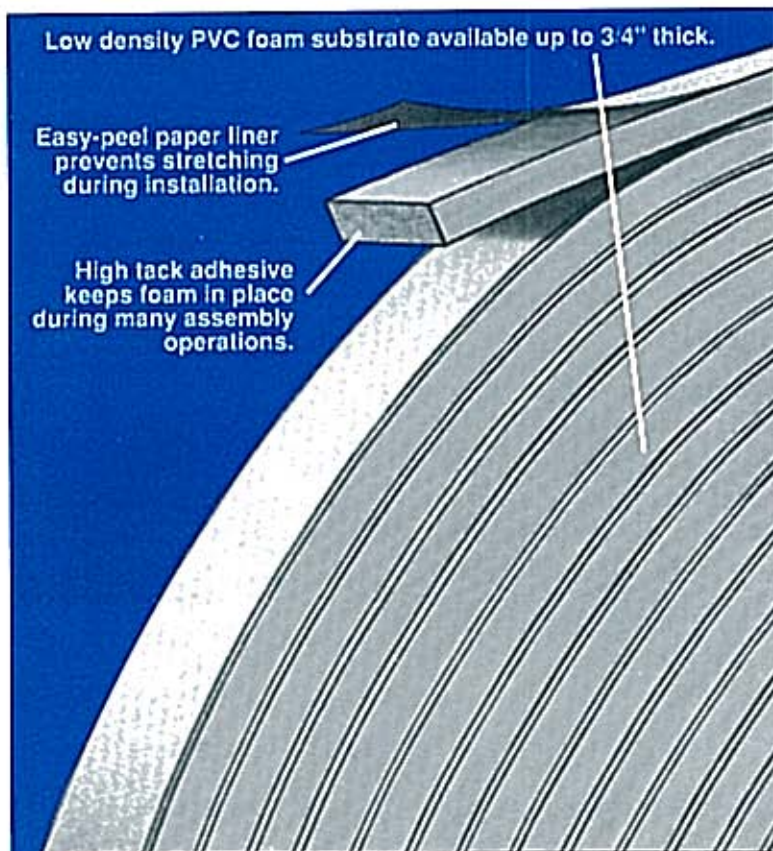
- Available in architectural grey color.
- Closed cell content develops positive seal at only 30% compression.
- Excellent for light, dust, moisture seal and all general sealing needs.
- Rolls are dimensionally stable. Will not ooze, drip or run under compression.

LOW DENSITY

- Easy to radius, enhancing positive seal on curved surfaces.
- Low thermal conductivity improves the energy efficiency of your structure.
- Controls sound transmission and vibration. Ideal for acoustical partitions.
- Low deflection force reduces distortion of adjacent material.

PRESSURE SENSITIVE ADHESIVE

- High tack positioning adhesive grips tight on initial contact, keeps foam in place during assembly.
- Liner on the non-adhesive side keeps slit rolls from falling apart.



STANDARD ROLL SIZES

*Widths: 1/4" to 56"

Color: Gray

3" I.D. Cores

*Varies with Gauge

Sealant No.	Thickness (in.)	Length (ft.)
V734	1/8	100
V736	3/16	50
V738	1/4	50
V7312	3/8	25
V7316	1/2	25
V7320	5/8	20
V7324	3/4	15

Storage: Material should be stored at 70° F, 50% relative humidity.

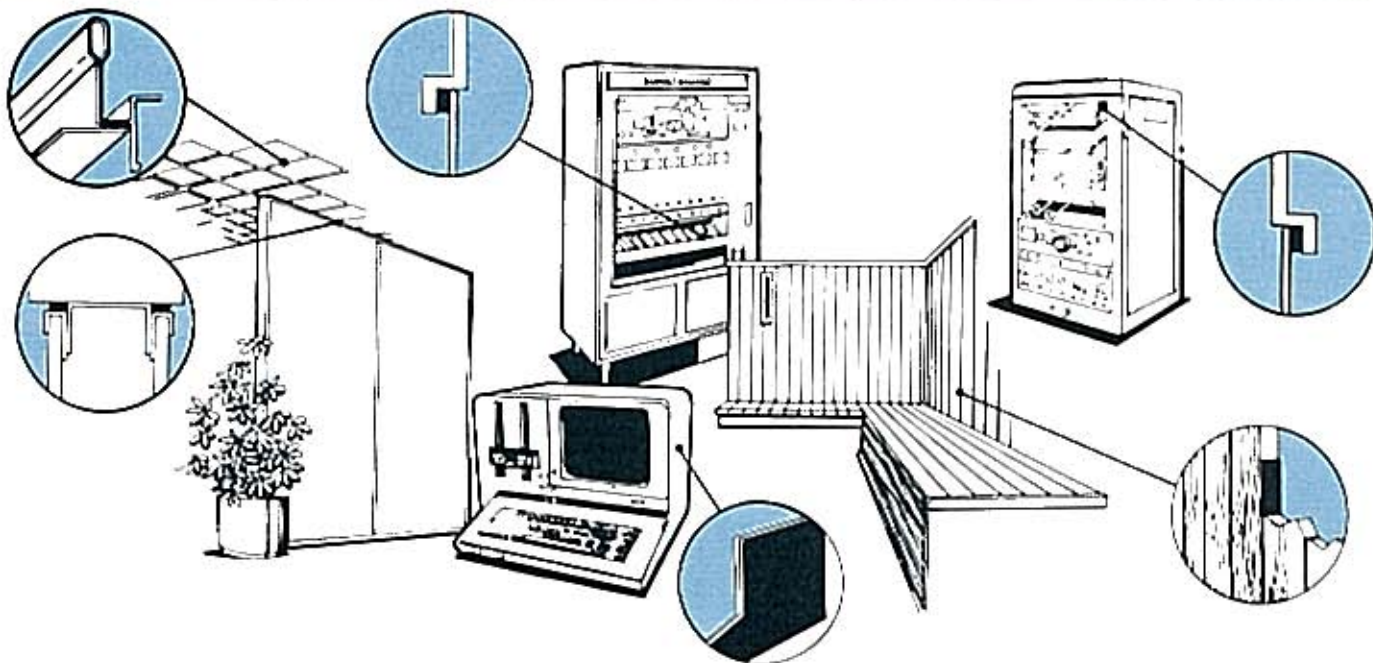
Application Guide: Surfaces should be clean before applying. Do not remove liner until sealant is in proper position. Avoid touching adhesive surface before application. Norton recommends testing all sealants under individual application conditions and materials used **prior** to commercial use.

PLEASE NOTE: Because Norton Performance Plastics Corporation cannot anticipate or control every potential application, we strongly recommend testing of this product under individual application conditions/use prior to use. The product contains plasticizer which may adversely affect some plastics.



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AVERAGE PHYSICAL PROPERTIES

Density: lbs./cu. ft. (kg/m ³)	6 (96.1)	ASTM D-1667
Hardness: Shore 00	13	ASTM D-2240
*Force to Compress: PSI (kPa)	2.0 (13.8)	ASTM D-1667
*Compression Deflection: PSI (kPa)	1.1 (7.6)	ASTM D-1667
*Compression Set: % loss fr. orig. ht.	7	NTP - 37
*Water Absorption: % by volume	4	NTP - 35
90° Peel Adhesion: oz./in. (N/m) 15 min. dwell	16 (175)	PSTC-2
Elongation: %	140	ASTM D-412 die A
Tensile: PSI (kPa)	15 (130)	ASTM D-412 die A
Thermal Conductivity: $\left(\frac{\text{BTU (in.)}}{\text{Sq. Ft. (hr.) } ^\circ\text{F}} \right)$.25	ASTM C-518
Recommended Service Temp.:	-15° F to 160° F (-26° C to 71° C)	
Recommended Application Temp.:	40° F to 125° F (4° C to 52° C)	

*Based on 30% compression.

NTP IS NORTON TEST PROCEDURE.

Parameter values are not guaranteed and will differ from lot to lot.

For specification writing, contact Norton Technical Service Department.

APPLICATIONS

- Acoustical Partitions
- Suspended Ceilings
- Cold Rooms
- Vending Machines
- Culvert Pipes
- Hot Tubs
- Seals for Flashing
- Saunas
- Battery Cushion
- Computer Cabinet Dust and Noise Seal
- Roof Top Air Conditioner Insulation
- Dust Seal on Analytic Equipment

6-Month Warranty

For a period of 6 months from the date of first sale, Norton Performance Plastics Corporation warrants this product to be free from defects in materials and workmanship. Our only obligation will be to replace any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risk, if any, including the risk of injury, loss or damage, direct or consequential, arising out of the use, misuse, or inability to use, this product. THIS WARRANTY IS IN LIEU OF THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. No deviation is authorized.



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