



# Zialoc Neoprene Setting Blocks

These 80 durometer (+/-5) Neoprene setting blocks are used in many architectural glazing applications. Industry accepted for many years, these blocks provide proven performance and exceptional value for insulating glass installations.

### Customize Your Size:

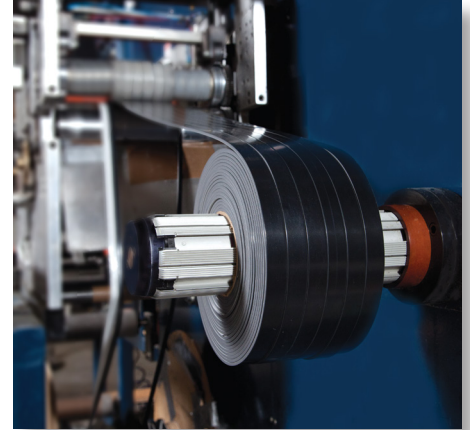
- Low minimum runs for custom sizes
- Thicknesses from 1/16 to 5/8 standard

### Characteristics:

- Available in black
- Available with adhesive

### Setting Blocks on the Roll:

- Available with and without adhesive
- Thicknesses from 1/16 to 5/8 standard
- Continuously run the entire glazing leg with setting blocks on the roll
- Long length rolls, with no individual blocks
- Quick fix for jobs with various sized blocks



### Product Specifications\*

PARAMETER	TEST METHOD	SIZE RANGE/ CONDITION	MEASUREMENT
Gage (Thickness)		1/16" - 5/8"	+/- 20%
Durometer (Shore A)	ASTM D2240		80 +/- 5
Temperature Range		Farenheit	-20°F to 150°F
Tensile (psi)	ASTM D-412	psi	1000 min
Ultimate Elongation		Percent	100%
Additional Specifications:	ASTM D 2000 1BC 810, SAE J200 1BC 810, MIL R 3065 SC 810		

\*Rubber without adhesive or liner unless noted. Specifications based on a sample size of three to five. Testing to these specifications may be dependent on the specific application. Specifications are subject to change without notice.

