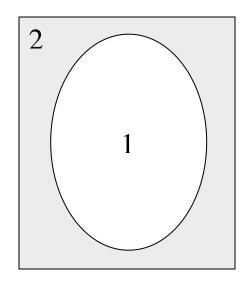
## Glass Quality Standards for Westeck Windows Mfg. Inc. Insulating Window and Door Products

All Westeck Windows Mfg. Inc. glass products meet industry requirements, as specified by the ATSM\* and CGSB\*

## **Defects covered under warranty:**

- 1. Central Area Defects such as scratches, bubbles, stone, knots, spots and lumps shall be considered rejectable when readily visible in normal lighting (Not in direct light) with casual inspection from a perpendicular angle at a distance of 3 meters.
- 2. Outer Area Defects such as scratches, bubbles, stones, knots, spots, and lumps shall be considered rejectable when readily visible in normal lighting with casual inspection from a perpendicular angle at the distance of 3 meters.



## LOW E GLASS

Under natural or artificial light, Low E glass shall exhibit a detectable reflected color compared to clear glass. This shall be considered representative of the purchased product and not an imperfection or flaw in the product. Slight variations in reflected color may also occur and shall be deemed acceptable.

Type B Glazing Industry Standards*			
	<u>N</u>	Maximum Allowable Size	
<b>Imperfection</b>	<u>Cent</u>	ral Area	Outer Area
Round or Elongated Bubbles		1/2''	3/4"
Surface Cavities (open bubble	s)	1/4"	1/4"
Imbedded Imperfections		1/16"	1/8"
Deep, Short Scratches		1/2"	3/4"
Scratches and Rubs	Shall not be detectable at	distances gro	eater than 11 ft
Lightly Pitted Area		1/2"	3/4"
Shall not be detectable at distances greater than 11 ft			

<sup>\*</sup>American Society of Testing and Material: Publication C 1036 – 91.

<sup>\*</sup>Canadian General Standards Board - 12.3 - M91