



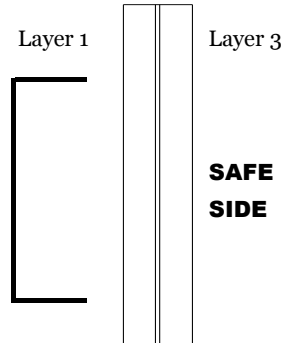
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**PRODUCT SPECIFICATION SHEET**

Product: **LP 375 3/8"**

MAKEUP:

Layer 1: **3/16" Mar Resistant Polycarbonate**  
 Layer 2: **.025 Urethane**  
 Layer 3: **3/16" Mar Resistant Polycarbonate** **ATTACK SIDE**



OPTIONS: Tinted Glass (Gray, Bronze, Green, Blue); Reflective Glass; One-way Mirror; Translucent  
 White Interlayer (Frosted Glass); Wire Glass; Insulating Units; Low E  
 Many more to choose from (please inquire)  
 Size and Thickness may not be available for every option

Thickness Average	Weight Lbs	Light Transmissior	Dimensional Tolerance
0.39	2.44	85%	ASTM C 1349

STANDARDS: **ANSI Z97.1-1984 Safety Glazing Materials for Buildings.**  
**ASTM C 1036 Standard Specification for Flat Glass.**  
**ASTM C 1172 Standard Specification for Laminated Architectural Flat Glass**

**BALLISTIC AND FORCED ENTRY RATINGS**

ASTM f 1233-93 Class III (sequence 12) – Forced entry  
 H.P. White TP-0500.01 Level II (step 10) – Forced entry  
 H.P. White Level A Ballistics - .38 Special  
 WMFL Level 3 – 30 minute Physical attack

Proprietary Information not for Public Distribution