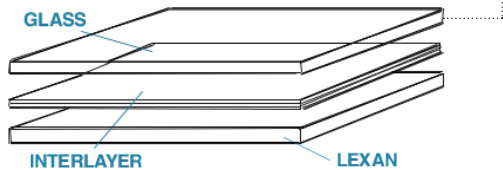




Protect your most important asset, your machinist! Most machines use polycarbonate safety windows, polycarbonate has been shown to breakdown over time (see chart below). Our Machine Tool Safety Glass has 3 layers of protection; Lexan on the operator side, ballistic glass on the tool side and a thin fillament in between for maximum protection. This type of multi-layered, bullet-proof window has been used in applications such as; banks, convenient stores and armored cars.

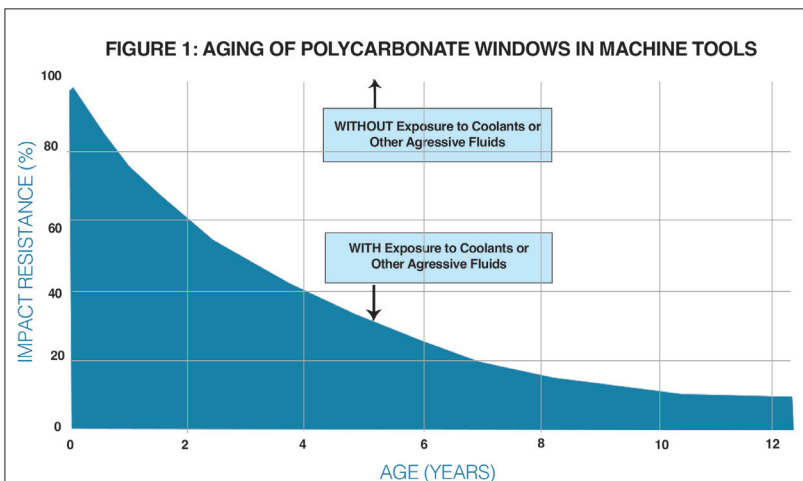
With spindle speeds of machines reaching tens of thousands of RPM's and coolant pressures exceeding 1,000 PSI, a strong window is essential to the safety of all. Available in standard and custom sizes!

- ✔ Protect your machine but most importantly, protect your workers.
- ✔ No more machine downtime due to inferior/broken glass.
- ✔ Strongest safety glass in the industry.
- ✔ Made with Lexan on the operator side, ballistic glass on tool side and thin filament in between for maximum protection.
- ✔ Extreme resistance to heat, coolants and hot chip loads, while offering incredible impact resistance to protect the operator.
- ✔ Custom configurations available.



### LAMINATED MACHINE SAFETY GLASS

PRODUCT NO.	LEXAN THICKNESS	GLASS THICKNESS	OVERALL
1	1/8" POLY	1/8" GLASS	.288"
2	3/16" POLY	1/8" GLASS	.347"
3	3/16" POLY	3/16" GLASS	.409"
4	1/4" POLY	1/8" GLASS	.404"
5	1/4" POLY	3/16" GLASS	.467"
6	1/4" POLY	1/4" GLASS	.529"
7	3/8" POLY	1/8" GLASS	.545"
8	3/8" POLY	3/16" GLASS	.608"
9	3/8" POLY	3/8" GLASS	.670"
10	1/2" POLY	1/8" GLASS	.670"
11	1/2" POLY	3/16" GLASS	.733"
12	1/2" POLY	1/4" GLASS	.795"
13	1/2" POLY	3/8" GLASS	.920"
14	1/2" POLY	1/2" GLASS	1.04"



### WIRE REINFORCED MACHINE SAFETY GLASS

PRODUCT NO.	LEXAN THICKNESS	GLASS THICKNESS	OVERALL
15	1/8" POLY	1/4" WIRE GLASS	.576"
16	3/16" POLY	1/4" WIRE GLASS	.715"
17	1/2" POLY	1/4" WIRE GLASS	.840"