

UNIVERSAL TURRET MILLGUARD

DESCRIPTION

This Cleervue Milling Guard is made of 2mm Steel Bracketry with a 5mm Polycarbonate visors making it very impact resistant.

The guard easily opens allowing access to change tools. The visor can be adjust up and down to suit the job.

UNPACKING

Check for shipping damage. If damage has occurred, a claim must be filled with carrier. Check for completeness. Immediately report missing parts to supplier.

SAFETY RULES

Warning: for your own safety, read all of the instructions and precautions before operating tool.

Caution: always follow proper operating procedures as defined in this manual - even if you are familiar with use of this or similar tools.

Remember that being careless for even a fraction of a second can result in severe personal injury.

ASSEMBLY

The guard will come completely assembled ready to be fitted to your machine.

INSTALLATION

The Turret Millguard attaches to the V slide or the vertical V slide of the Miller.

Place the guard on to the V slide and tighten the nuts until the guard is nice and secure.

You can also adjust the guard back and forth to find the best position for the guard by loosening the two-pinch bolts on the top of the bracket.

On the interlocked guards, the interlock needs to be wired into the machine by a trained professional.

Important: Make sure all bolts are nice and tight.

The visors should be replaced every 3 years and should be checked every day before use for signs of cracking or weakening.

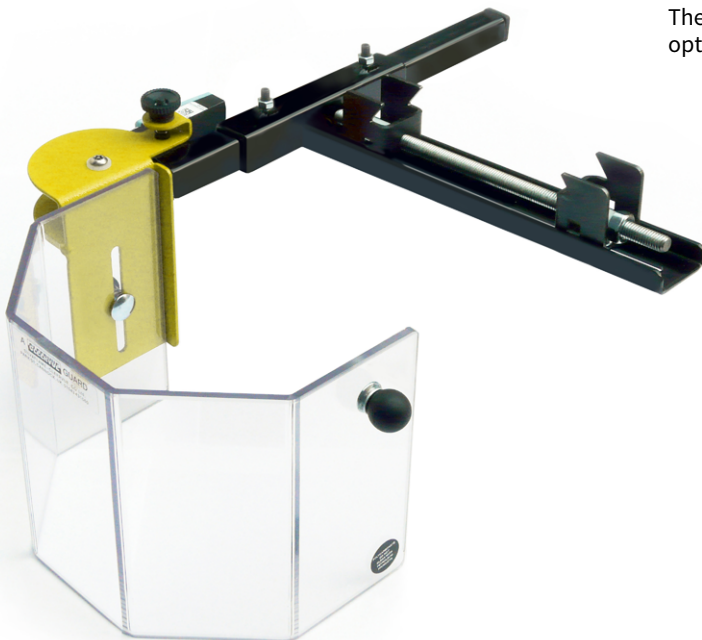
Some coolants and cleaners are known to weaken polycarbonate so please check with your supplier before use.

OPERATION

The Turret Miller Guard opens with a latch on the left-hand side of the guard.

The visor can be adjusted up and down to allow for working on different jobs.

The machine will stop once the guard is opened on the interlocked option.



SILVAFLAME
READY TO USE
POLYCARBONATE
CLEANER

See website for details

