

ABOUT US

We manufacture custom chainmail solutions for a variety of industrial problems, including custom machine guarding. Our guards are easy to use, stay in place and keep the work piece in view. They stay up, so they'll be in place during an incident or an inspection.

www.mailletec.com/guardquote



GET GUARDED

Each guard is made to fit your machine exactly and can be customised to your needs and setup.



MailleTec Industries

Custom Guarding

www.mailletec.com/guarding





KEEP YOUR GUARD UP!

At MailleTec we know that a guard only works if you use it. With that in mind, we designed our guards to be the most versatile and user friendly on the market. By being easy to use, accessible and quick to move around, they stay in place and get used everytime. Our guards are easy to see through so you can always keep your work in sight.

OUR GUARDS

- Can be moved aside for machine maintenance without uninstalling.
- Are so easy to use, once it goes on there is no reason to take it off.
- Have optional access slits allow the work piece to be manipulated without moving the guard.



REPAIRING INSTEAD OF REPLACEING SAVES YOU MONEY!

Chainmaille guards are rarely damaged by impacts. With coil guards the wires are bent and the curtain is deformed, which can lead to possible gaps in coverage. If your guard is damaged in regular use, we'll repair it for the cost of shipping only.

OUR ADVANTAGES

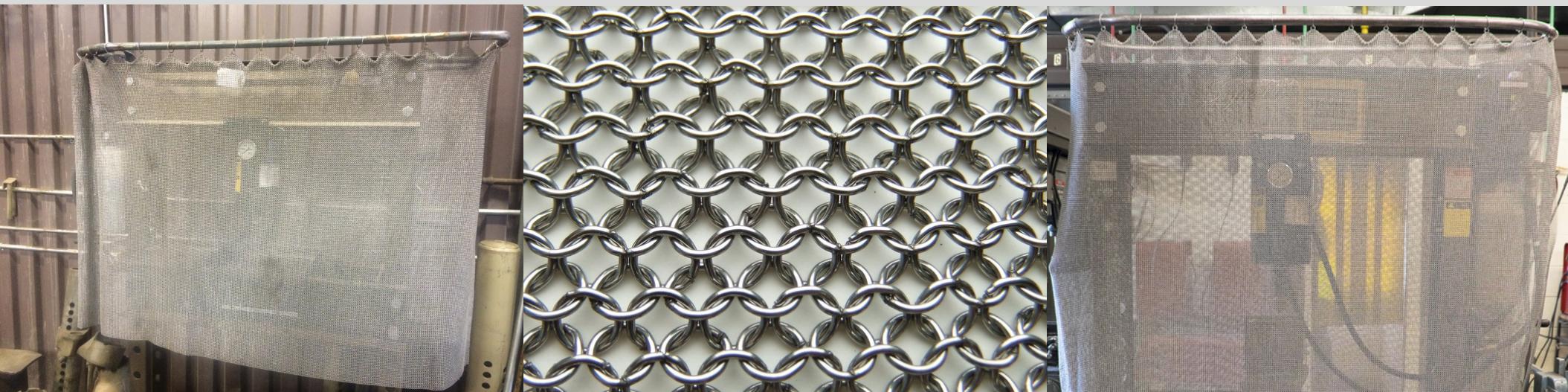
- Made from North American 304 stainless steel so it is rust and weld spatter resistant
- Unlike the competition, our guards are repairable after an incident, so there is no need to completely replace them.
- Chainmail still allows visibility through the guard.

& OUR STRENGTH

Our mesh is made with over 7200 individually welded rings per sq. foot and is incredibly strong and puncture resistant. To penetrate, a projectile needs to break one or more rings, which significantly reduces its energy. Even in the case of a breakthrough, force is reduced.

HELP KEEP PEOPLE SAFE

- Flexible enough to allow any size or shape of workpiece to still be guarded.
- Helps protect operators from projectiles as small as 1/8".
- Even in the event of a breakthrough, a projectile's force will be reduced.



CONTACT US

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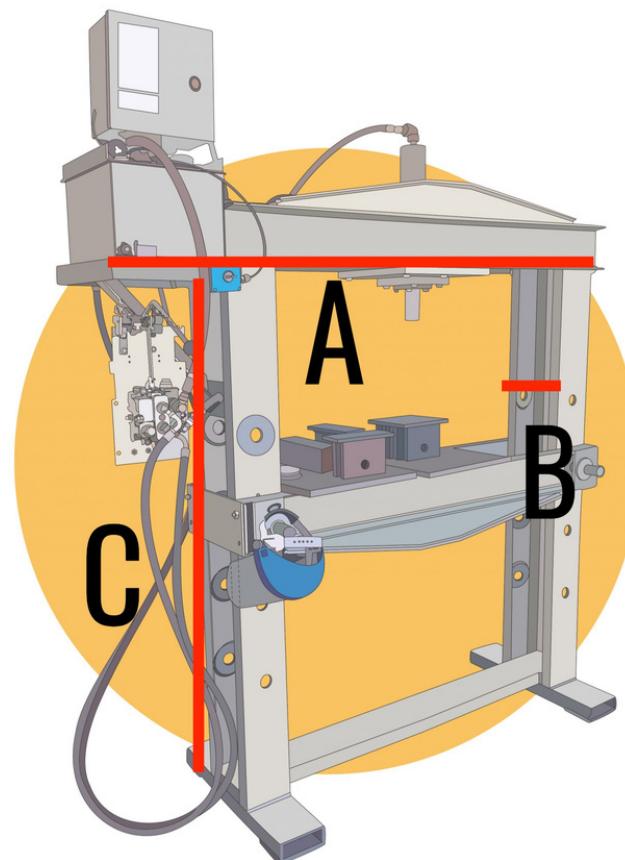
We are confident in our products, however given the range of potential applications, events and interactions they may be used in, all products and advice must be used at the customer's own risk. MailleTec Industries Inc. does not guarantee the suitability of its products for any specific purpose. It is the customer's responsibility to ensure that any material or product purchased from MailleTec Industries Inc. has been thoroughly tested and is appropriate for their intended usage, is suitably installed and complies with safety standards, regulations and best practices. Any technical assistance is given without guarantee and should be independently confirmed by the customer where appropriate.

GET A QUOTE!

We specialise in solving niche problems. If you have another application that you think might be a good fit for our chainmail we'd love to hear from you!

SEND US...

The following measurements, any questions or requests, and pictures of the machine if possible to:
orders@mailletec.com or
call us at **1-306-778-4080**.



VERTICAL HEIGHT C:

Height of the machine, from ground to installation point.

WIDTH A:

From end to end on the long side of the machine, including any controls etc.

DEPTH B:

From end to end on the narrow side of the machine.