



MST Metal Shrapnel: Usage & Instructions

This simulated metal is made from a soft, flexible plastic. It can be glued to any MST prosthetic using MST Silicone Adhesive or scattered around for a realistic effect.

Usage:

MST Metal Shrapnel is compatible with all MST Prosthetics. To adhere to wounds or other prosthetics, use MST Silicone Adhesive to secure the Metal Shrapnel in place. MST Metal Shrapnel may also be used to scatter throughout the training scenario for a realistic effect. Metal Shrapnel may also be cut into smaller pieces using strong scissors.

Removal:

Using firm pressure, gently pull the MST Metal Shrapnel out of the prosthetic. The Silicone Adhesive will not permanently adhere the Metal Shrapnel to the wound.

Cleaning:

MST Metal Shrapnel may be rinsed in soapy warm water to remove residue, simulated blood, and other contaminants.

Warnings:

While MST Metal Shrapnel is made from a soft, flexible plastic, some edge of the shrapnel may still be sharp. Use caution when adhering MST Metal Shrapnel in areas that may cause discomfort to the user (inner leg, inner arm, neck, underarm, etc.).

Related Products:

- MST Silicone Adhesive
- MST Palette
- MST Plastic Knife
- MST Silicone Prosthetics