

Armor | Modular Ammunition Restraint System



The Modular Ammunition Restraint System allows for stowage of ammunition inside vehicles. Previously accomplished through improvisation using bungee cords, duct tape and other restraint mechanisms, ammunition can be stored in a MARS bag, which can easily be secured inside the vehicle.

Advantages:

- Supports the weight of a full ammunition container (about 50 lbs.)
- Easy, quick access to ammunition
- Adjustable hook and loop closures and specially-designed buckle allow Soldiers to tailor MARS for smaller ammunition containers
- The MARS interface rail (which holds three MARS) is incorporated into the current production of RG-31 Mine Resistant Ambush Protected vehicles
- Reusable