MMF Triangular Tyvek Immobilization Slings



The MMF triangular Tyvek sling is a first-aid accessory designed **to immobilize and support an injured upper limb**. It can be used to restrict movement of the arm, forearm, elbow, wrist, or hand when treating or moving the victim.

Its **Tyvek** construction provides a good balance between lightness, flexibility, and strength, making it easy to carry in a first-aid kit or emergency response equipment.

The sling **comes with two safety pins** to facilitate securing and holding it in place once positioned around the upper limb.

Triangular Slings for Upper Limb Support

A triangular sling is used to support an upper limb and restrict its movement when a more comprehensive immobilization device is not available or immediately necessary.

It can be used, in particular, to:

- support an arm or forearm
- restrict movement of the wrist or hand
- support the upper limb during transport
- supplement immobilization depending on the first-aid technique used.

Made of lightweight, durable Tyvek

Tyvek is a nonwoven material made of **high-density polyethylene** fibers. It is characterized in particular by its light weight, tear resistance, and water resistance.

These properties are particularly valuable for a first-aid accessory designed to be stored, transported, and handled quickly in the field.

Technical Specifications

	Triangular First Aid Triangle

Primary Use	Immobilization and support of an upper limb
Material	Tyvek – nonwoven high-density polyethylene fibers
Material Properties	Lightweight, tear-resistant, and water-resistant
Color	White
Included accessories	2 safety pins

For first-aid kits and emergency response equipment

Its compact size makes it easy to include in a **first-aid kit, emergency response bag, or equipment for first responders and security teams**.

It serves as a simple addition to splints, bandages, and other immobilization devices used in rescue operations.

Instructions for Use

The application technique depends on the injured area and the desired level of support. The sling must be positioned to support the limb without causing excessive compression.

When a more appropriate immobilization method is available, it should be used in accordance with applicable emergency protocols.

FAQ – Emergency Triangular Slings

What is a triangular first-aid sling used for?

It is primarily used to support and immobilize an injured upper limb to limit its movement. It can be used on the arm, forearm, elbow, wrist, or hand, depending on the technique used.

Why choose a Tyvek sling?

Tyvek is a lightweight, tear-resistant material that also offers good water resistance. This makes for a sling that is easy to carry and suitable for field use.

Can it replace a splint?

Not always. The triangular sling is primarily a means of support and stabilization; when a more appropriate immobilization method is available, it should be used in accordance with first-aid procedures.

Is this sling suitable for first-aid kits?

Yes. Its flexible and lightweight design makes it easy to pack into a first-aid kit or emergency bag along with other items intended for immobilization and first aid.