O W N E R S M A N U A L



# M//BODY

STRATUS

**ELBOW GUARD** 

IMPORTANT INFORMATION
NOT TO BE REMOVED EXCEPT BY OWNER

#### Warning:

#### Use at vour own risk

The Seven Mx Stratus Elbow Guard is the Ultimate in Purpose built protection for the modern Off-Road Motorcycle rider. This Elbow guard utilizes an articulated design paired with a CE 1621-1 Type (A) Energy Absorbing Elbow Pad that not only allows a full range of motion, but also fits snug to the elbow with an adjustable strap. The perforated sleeve not only supports and protects but is extremely ventilated. The interior elbow cup and bicep panel have silicone grippers for a performance fit.

The Stratus Elbow Guard is perfect to we worn under or over your jersey and are so comfortable you may forget you have them on.

This product is designed for Elbow Protection against dirt, rocks and debris thrown up by other motorcycles. Some impacts may exceed the products capabilities to protect the user against injury or death. If the Elbow Guard experiences a severe blow, return it to the manufacturer for inspection of destroy and replace it. Do not wear this Knee Guard if damaged or missing parts, since it may result in injury or death. See instructions for use.

This protective product does not guarantee the prevention of any injury and the user assumes all risks involved when wearing this protective product.

# Testing and Approval.

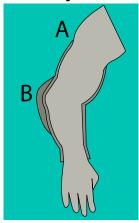
The Seven Mx Stratus Elbow Guard has been tested against manufacturers specification and EC type - examination certification has been issued by CCQS Certification Services Limited Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15, D15 AKK1, Ireland Notified Body: 2834. It is CE marked to Denote compliance with the EU Personal Protection Equipment Regulation 2016/425.

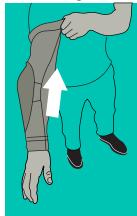
The following European Standards have been used in the evaluation of these products. EN 1621-1:2012 - "Motorcyclists' protective clothing against mechanical impact. Part 1: Motorcyclists' Limb Joint Impact Protectors - requirements and test methods.

#### Protection Provided.

Elbow Panels Conform to the performance requirementsod EN 1621-1:2012 Type A.

**Adjustment and Positioning** 





Your Seven Mx Stratus Elbow Guard is designed to slip on your arm like a Sleeve. The top of the Guard should go above elbow and firmly placed on the bicep. (A) Make sure the perforated bicep panel is firmly in position before you secure it in place with the Hook and Loop cinch strap. (B) You need to make sure that the CE protective pad is properly over your elbow as well.

No single size of Elbow Protection can accommodate all body dimensions because of variation in length and diameter. In addition, Seven Mx Stratus Elbow Guards can only provide the maximum achievable level of protection when they are correctly positioned and adequately secured on the wearer. In particular, users should avoid choosing too big an elbow guard because of the potential of the protector sliding down or twisting. If the primary impact protector components do not correctly fit and cover the following areas, an alternative size my be required.



The evolution of armor in motion. Premium Elbow armour transitions Biometric Protection into control.



Multi-Layer impact absorbing foam with hard external knee and shin Exo Frame.

Plush Slip-On compression sleeve combined with Low-Profile hook and loop closure.

Plush ventilated Bio-Foam Liner.

CE Certified Level 1 impact protection

Strategic multistructural chassis maximises the dexterity of movement.

Ergonomic comfort construction.

### USE:

Products meeting the requirements of the technical specification listed in this manual are intended to reduce severity of incidence of soft tissue injuries such as bruising, contusions, cuts and abrasions during off-road motorcycling, such as motocross, enduro, dual sport and adventure riding.

- Products meeting the requirements of the technical specifications may reduce the severity and/or incidence of some more serious injuries such as minor fractures.
- Products meeting the requirements of the technical specifications cannot significantly mitigate against major injuries, such as serious fractures resulting from extreme impact forces or torsion/flexion/bending and crushing injuries.

Currently available materials and technology do not allow this level of protection to be attained in products which would be acceptable to wear and which would allow physical activities to be conducted and completed satisfactorily.







CLEANING Handwash Only Line Dry Do not dry clean Do not tumble dry Do not bleach Do not iron.

It's best to remove the elbow Pad from the internal pocket before hand washing the outer poly sleeve. Hand Wash only with gentle soap of mild detergent in cold water. Rinse with fresh water and hang dry. Common substances applied to this product (Solvents, Cleaners, Hair Tonics, etc.) can cause damage that may be invisible to the user and compromise the integrity and safety of your Fusion Knee Guard.

## Storage and Transportation.

Place on a clean dry surface and store in a dry well ventilated environment away from direct sunlight and extreme temperatures. Avoid placing heavy objects on your Fusion Knee Guard.

#### Maintenance nd Obsolescence.

To achieve maximum performance of your Stratus Elbow Guard it should be inspected before each use. Stop using the Guard if any components show signs of damage or are worn, cracked, and/or deformed, or if the inside padding has deteriorated.

Should you experience a crash or your guard shows signs of damage or are worn, cracked and/or deformed, or if the inside padding has deteriorated, it should be returned to the seller or destroy and replace it.

Do not drill holes, cut, heat, bend, apply decals or stickers of make other modification to you Stratus Knee Guard. Doing so may compromise the effectiveness and safety of you Stratus Knee Guard.





Denotes that product is or incorporates Elbow ("E") Which meets level 1 of European Standard EN 1621-1:2012



The "CE" mark denotes compliance with the health and safety requirements of Annex II of the European Personal Protective Equipment Relation 2016/425



The recommendation to read the manufacturer's instructions contained in this booklet.

MADE IN CHINA



## www.sevenmx.com

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THE SEVEN MX STRATUS ELBOW GUARD TYPE A PROTECTORS HAVE BEEN TESTED TO EN1621-1:2012 AND RECORDED A MEAN TRANSMITTED OF BELOW 35KN FROM A 50 JOULE IMPACT (LEVEL 1)

TO VIEW THE DECLARATION OF CONFORMITY TO PPE
REGULATION (EU) 2016/425 PLEASE NAVIGATE TO SEVENMX.COM
AND SELECT THE DOCUMENTS TAB ON YOUR PRODUCTS PAGE.

DATE OF MANUFACTURE

2022

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