



|                                 |  |                 |  |  |  |                             |
|---------------------------------|--|-----------------|--|--|--|-----------------------------|
| FLAME RESISTANT REFLECTIVE TAPE |  | Backing         |  |  |  | Domestic or Industrial wash |
| <b>XM-7012</b>                  |  | Ibiza -N Aramid |  |  |  |                             |

## Description

Orange-Silver aramid FR reflective trim offers excellent flame retardant protection. It is specially designed for High Visibility and to ensure maximum protection of people working at the risk of flame, sparks or open fire. It can be sewn onto FR workwear or firefighters uniform.

## Product Construction

This Reflective Material is a Aramid Fabric coated with a layer of resin with numerous glass micro-lenses impregnated with a special glue into this layer. The light reflects from these micro-lenses and comes back to a car (or other source of light) making the person wearing reflective tape more visual in the dark.

## Product Detailed Information

|                 |                  |
|-----------------|------------------|
| Material        | 100% Meta-aramid |
| Finish          | -                |
| Colour          | Orange-Silver    |
| Industrial wash | -                |
| Roll, Width     | 50 mm            |
| Roll, Length    | 100 meters       |
| Roll, Weight    | 1.8 kgs          |

## Care Instructions

|  |           |   |
|--|-----------|---|
|  | Wash      | Machine Wash Hot, 60°C                  |
|  | Bleach    | Do not bleach                           |
|  | Dry       | Tumble Dry Low                          |
|  | Dry-clean | Dry clean, PCE (Petroleum Solvent) only |
|  | Iron      | Iron at low temperature, 110°C          |

## Important Notice

Type of work environment, exposure conditions and maintenance have an impact on reflective performance. Please test each tape according to appropriate care instructions required for the garment.

High-visibility clothing made with reflective material should be maintained in good condition and inspected regularly for damage or deterioration.

## Product Certifications

|                     |         |
|---------------------|---------|
| EN 20471            | -       |
| EN 469              | -       |
| NFPA 2112           | -       |
| NFPA 1971           | -       |
| NBR 15292           | -       |
| OEKO-TEX 100        | Class 2 |
| Certificate of Test | -       |

## Method of Application

Please contact us for instructions or check our web-site.

## Shelf Life

Keep in cool dry place, with no direct sunlight. Use the product during 12 months from the date of purchase.

