

RETROXX[®]

REFLECTIVE MATERIALS



RETROXX[®] REFLECTIVE TAPES – SEW-ON

RETROXX[®] reflective materials work on light reflection principle. Light rays (e.g. from vehicle headlamps) hit the surface of reflective material and are reflected back to the source. RETROXX[®] reflective materials improve the visibility during the night or in poor visibility. The base of RETROXX[®] reflective materials is highly reflective, metallized, glass microbeads.

Use:

- workwear, protective high visibility garments, sportswear, work footwear, trainers

Properties:


- high reflective efficiency
- very good reflective properties even after multiple washing and chemical cleaning
- in accordance with EN 20471 Class 2

Made in Czech Republic.






















SPECIFICATION	EN ISO 20471 Class 2
DIMENSIONS AND PACKAGING	
Max roll width	60 cm
Tape width	2 cm; 2,5 cm; 5 cm; 6 cm *
Packaging /standard coil/	100 lm

*Different tape widths and colour combinations are available on request

Recommendation for treatment

- Do not use a chlorine bleach. 
- Avoid long soaking before washing.
- Do not use any bleaching agents.
- Do not use solvents to remove dirt.

RETROXX® REFLECTIVE TAPES – SEW-ON | PRODUCT OVERVIEW

Type	Colour	Base material	Washing cycles
KLASIK		PES/CO	50 washing cycles at 60 °C  40 chemical cleaning cycles 
TRUMF		PES/CO	60 washing cycles at 60 °C  30 chemical cleaning cycles 
PREMIUM		PES/CO	60 washing cycles at 60 °C  30 chemical cleaning cycles 
PREMIUM INDUSTRIAL		PES/CO	100 washing cycles at 60 °C  50 washing cycles at 90 °C  50 chemical cleaning cycles  50 industrial cleaning cycles
YELLOW		PES/CO	50 washing cycles at 60 °C  20 chemical cleaning cycles 
ORANGE		PES/CO	50 washing cycles at 60 °C  20 chemical cleaning cycles 
COMBINED		PES/CO	50 washing cycles at 60 °C  30 chemical cleaning cycles 