

LPP PRINATBLE SP. Z O.O., Ul. Magnacka 4, 80-180 Kowale

Model 77600

Intended use: High-visibility protective clothing, **HI-VIS 77600 FLEECE JACKET**, is designed for works in which it is required to visually signal the user's presence during the day and at night with the lights of motor vehicles. It also provides protection against cold in working conditions down to -5°C.

Composition: 100% polyester..

CE The product meets the requirements for personal protective equipment contained in the Regulation (EU) 2016/425, as well as the EN ISO 13688: 2013 standard. Protective clothing - general requirements.

EN ISO 20471: 2013 / A1: 2016 High Visibility Clothing.



Max: Y

X - visibility class

Y - maximum number of washing cycles

Working near moving vehicles or mechanical devices is associated with a high risk for the user. There are three visibility classes for high-visibility clothing, depending on the risk level.

- 1 – minimum level, vehicle speed below 30 km/h
- 2 - intermediate level, vehicle speed below 60 km/h
- 3 - the highest level, vehicle speed over 60 km/h

EN 14058:2017 Protective clothing, garments for protection against cool environments



EN 14058:2017

X thermal resistance class

X air permeability class

X resulting effective thermal insulation

X waterproof

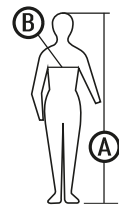
Note: X indicates that the product has not been tested

Clothing provides comfort down to -5°C. In terms of protection against cold, it is assumed that the user can assess the level of protection effectiveness himself/herself. The EN 14058:2017 standard distinguishes four classes of thermal resistance and three classes of air permeability. The higher the class, the greater the degree of protection against cooling down.



Read the instructions for use before use

Size table



Size	S	M	L	XL	XXL	XXXL
A - height	168	176	182	185	188	188
B – circumference of the user's chest	91-96	96-102	102-109	109-116	116-123	123-131

Use: The clothing provides certain protection when fully buttoned. Check the condition of the clothing before use. Any damage, especially to the reflective tape, or heavy soiling can reduce the protective function. Replace the damaged clothing with a new one. High visibility is ensured for up to 25 washing cycles, then dispose of in accordance with local regulations in a given country.

Note: The specified maximum number of cleaning cycles is not the only factor affecting the service life of a product. The service life shall also depend on the conditions of use, storage conditions, etc.

Marking: Due to the requirement to provide the required visible surface, the maximum marking area of the fluorescent material is 400 cm², the decoration cannot cover the reflective tape.

Maintenance: wash inside out to protect the reflective tape from damage.



Storage and transport. Store in a dry and ventilated room, away from heat and light sources. Transport in original packaging.

EU DECLARATION OF CONFORMITY available at: www.mark-helper.com

Conformity assessment was conducted by Sieć Badawcza Łukasiewicz - Instytut Włókiennictwa ul. Brzezińska 5/15, 92-103 Lodz. Notified body No. 1435