Bajarsska





JŪRAS UN DARBA APĢĒRBS ▶ BRILLES

SAFETY GLASSES 569-I

- The 569 goggles are designed to provide effective protection against high-speed, low-energy particle impacts. These goggles can withstand the impact of small projected objects, such as wood, metal, and plastic shavings, as well as pieces of stalks and branches generated by gardening machinery. The speed of the particles must not exceed 45 m/s. Additionally, they offer excellent protection against UV radiation. Their unique design minimizes limitations on lateral vision, and thanks to their neutral optics and lightweight construction, they can be worn for extended periods without causing discomfort.
- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 3 different lens colors
- Adjustable arms
- Spatula type temples for comfortable adjustment
- Ergonomic design
- Single panoramic eyepiece made in yellow-coloured polycarbonate which acts as an ultraviolet radiation filter
- Lightweight frame
- CE
- EN 166:2001 (personal eye protection)
- EN 170:2002 (UV filters)
- Regulation (EU) 2016/425



