

FEATURES & BENEFITS

- Custom fit for Haws Portable Eyewash Model 7501
- Helps maintain safe water temperature in hot conditions
- High thermal resistance (Rt-value of 3.45 m²K/W) for effective insulation
- Reduces both solar and ambient heat impact**
- Cuts conductive heat transfer by up to 98%
- Reflects up to 60% of solar radiation
- Durable, UV- and water-resistant outer shell
- Quick, tool-free installation

** Efficiency subject to various ambient conditions and eyewash location

OPTIONS

- No options available

For more information, visit www.haws.ch or call + 41(0)34 420 60 00.



SPECIFICATIONS

In hot climates, both intense sunlight and high ambient temperatures can heat the water in portable eyewashes to unsafe levels—posing a risk instead of providing relief. The **Haws Heat Shield 9126** (item number 10010542), designed specifically for the **Haws 7501 Portable Eyewash***, is engineered to slow down heat absorption and help maintain the water within the recommended temperature range.

Thanks to its thermal insulation and sun-reflective outer layer, the 9126 significantly reduces heat gain, helping keep the water within the compliant temperature range and ensuring the Haws 7501 portable eyewash remains ready for emergency use.

* not included

APPLICATIONS

The Heat Shield 9126 is a smart and practical upgrade for the portable eyewash Haws 7501 used in high-temperature environments as:

- Oil & gas facilities
- Chemical plants and refineries
- Port operations and maritime environments
- Power generation and utilities
- Remote construction sites
- Mobile and temporary worksites