

## FEATURES & BENEFITS

## OPTIONS

- ❑ 500 ml eye wash bottle: 500 ml eye wash bottle with 0.9 % sterile sodium chloride solution for rinsing away foreign bodies from the eye (dirt, dust etc.). Rinsing time approx. 5 min. Can also be used for refilling the eye wash stations. According to DIN EN 15154-4.
- ❑ 500 ml eye wash bottle: Eye wash station with 1 x 500 ml eye wash and pictogram. Rinsing time approx. 5 min.
- ❑ eye wash bottle box: Emergency station in dust proof box with 1 x 200 ml pH Neutral + 1 x 500 ml eye wash. Especially suitable in places where there is a risk of eye injuries involving acids or alkali. Equipped with a mirror inside the lid. Rinsing time approx. 7 min.
- ❑ 200 ml eye wash bottle: 200 ml eye wash bottle pH Neutral with 4.9 % sterile phosphate buffer solution for a fast neutralisation of acids and alkali. Rinsing time approx. 2 min. Can also be used for refilling the eye wash stations. According to DIN EN 15154-4.

For more information, visit [www.hawsco.com](http://www.hawsco.com) or call (888) 640-4297.



## SPECIFICATIONS

Emergency station in dustproof box with 1 x 500 ml sterile pH Neutral DUO (4,9 % phosphate buffer solution) + 1 x 1,0 l sterile eye wash DUO (0,9 % sodium chloride). With wall mounting device and mirror. Rinsing time approx. 7 min. per eye.

## APPLICATIONS

Emergency station in dustproof box with 1 x 500 ml sterile pH Neutral DUO (4,9 % phosphate buffer solution) + 1 x 1,0 l sterile eye wash DUO (0,9 % sodium chloride). With wall mounting device and mirror. Rinsing time approx. 7 min. per eye.