



Product Specifications

Evolution Plus Eyewash Kit With Mirror And 2 x 500ml Eyewash Bottles

- Emergency eye irrigation for any work environment
- Self-supporting workbench allows kit to be opened and used from the supplied wall bracket
- Durable hinged case includes bottle stabilisers to hold contents firmly in place
- 0.9% sterile saline solution is ideal for irrigating eyes
- Kit includes: 2x 500ml HypaClens Sterile Eyewash Bottles and 2x HypaCover Sterile Eye Dressings

Evolution Plus Eyewash Kit With Mirror And 2 x 500ml Eyewash Bottles is our best selling eyewash kit and is fully stocked with 2 HypaClens Sterile Eyewash Bottles, 500ml and 2 HypaCover Sterile Eye Dressings.

Evolution Plus 2x500ml Eyewash Kit is supplied in a durable hinged case that includes bottle stabilisers to hold contents firmly in place. The kit includes a quick release wall fixing bracket and kit identification label to provide a better storage and an easier identification. Once on the bracket, the kit can be opened and worked with, providing a self-supporting workbench. Evolution Plus 2x500ml Eyewash Kit assures you have adequate eye wash facilities at your place of work. The Evolution Plus 2x500ml Eyewash Kits are available with or without mirror. The mirror provides easy application of Eyewash. HypaClens Sterile Eyewash is a single-use medical device intended for emergency eye irrigation. As per HSE guidance, following eye contamination with chemicals or small particles, you should wash the eye out with either clean water or sterile fluid from a sealed container for at least 10 minutes. HypaClens Sterile Eyewash is designed to be a substitute for clean running water in first aid situations and is only intended to be used once. Reuse of the bottle would mean the contents were no longer sterile and could pose a risk of infection. For this reason, the bottle is designed so it cannot be resealed. After use, any excess fluid remaining in the bottle should be discarded. HypaClens Sterile Eyewash is also suitable for flushing wounds.

