

TECHNICAL DATA SHEET

20ml Eye Wash Pods (Box 25)

Readyfix product code: Z034-104

Product overview

Ready-to-use, single-use eye wash pods containing sterile 0.9% sodium chloride solution. The compact pods provide controlled irrigation for rinsing dust, debris and other contaminants from the eye, and are convenient for first aid kits, cabinets, vehicles and mobile workforces.



KEY FEATURES

- Sterile 0.9% sodium chloride solution for gentle eye irrigation.
- 25 individually sealed, ready-to-use 20ml pods.
- Controlled delivery supports precise rinsing of the affected eye.
- Compact format is easy to carry and store.
- Single-use design helps maintain hygiene and reduces unnecessary waste.

TYPICAL APPLICATIONS

- First aid kits and workplace first aid cabinets.
- Construction, manufacturing, warehousing and workshops.
- Laboratories, education, sports, leisure and mobile work.

TECHNICAL SPECIFICATION

Product type	Sterile eye wash pods
Solution	Sodium chloride 0.9% w/v
Pod volume	20ml
Pack quantity	25 pods
Total nominal volume	500ml
Format	Individually sealed, single use
Application	Eye irrigation and cleansing

DIRECTIONS FOR USE

- Separate and open one pod immediately before use. Gently irrigate the eye without touching it with the pod tip.
- Discard after use; do not reuse or retain an opened pod.
- Seek medical advice where irritation persists, vision is affected or the contamination is serious.

STORAGE AND INSPECTION

Store in a clean, dry place away from direct sunlight and extremes of temperature. Keep pods in their original packaging until required. Do not use if the seal is damaged, the solution is not clear or the marked expiry date has passed.

IMPORTANT FIRST AID INFORMATION

For external eye irrigation only. These compact pods are suitable for minor contamination and supplementary first aid use. They do not replace any volume or type of emergency eyewash required by the workplace risk assessment or current regulations. For chemical exposure, follow the substance Safety Data Sheet and obtain urgent medical advice where indicated.