

The HazMat dummy is designed primarily for very wet general rescue scenarios, such as a chemical spillage, foul water drain, or wet cave rescue.

Another variant of our General Purpose Dummy, the main difference being that HazMat has a body carcass and overalls constructed using materials that will tolerate continuously wet conditions and allow easy cleaning and drying.

The body carcass is heavy duty nylon reinforced PVC with all seams double stitched. High density polypropylene webbing provides extra strength and durability, especially at the high stress points. Machine washable polyurethane coated polyester overalls reinforced with the same webbing are available if required. The ends of the overall arms are left open to allow easy rapid drainage of water when retrieving or washing down after the exercise. Supplied with Wellington boots with drain holes which also protect the legs if the dummy is dragged along the ground.

A strong webbing loop behind the head helps position and retrieve the dummy, and hang up the dummy to dry after use.

Note that this dummy has normal weighting so do not put it into deep water - it will sink! For deep water rescue scenarios use the Water Rescue dummy, which is designed to float appropriately.

This is a rugged dummy that will allow rescue scenarios in hazardous and foul conditions previously impossible with healthy volunteers.

Available in adult size 30kg, 50kg & 70kg weights

1.8M



Model shown here with overall on and off.



30 | 50 | 70 KG