



SHOWER TEST KIT

To facilitate easy weekly testing of shower equipment, as required by the ANSI Z 358.1-2014 standard, Spill Station recommends the use of a Shower Test Kit.

Water from the shower nozzle is directed into a container via the funnel, allowing maintenance personnel to measure the delivery of water whilst ensuring they and the floors are kept dry.

The Shower Test Kit includes a white 10L bucket to contain the water during testing, also allowing for water flow rates to be calculated by measuring the time taken for the bucket to be filled.

Please contact our team for more information.

SPECIFICATIONS

FUNNEL	600GSM PVC coated Fabric
FUNNEL SUPPORT COLLAR	PVC Pipe
TELESCOPIC HANDLE	PVC pipe
10 LITRE CONTAINER	Plastic bucket Marked at 10L

DIMENSIONS

Item Code		
H-STK	FUNNEL	1980mm long
		360mm diameter upper opening
		180mm diameter lower opening
	10 LITRE CONTAINER	280mm high 260mm diameter



SHOWER MODESTY CURTAIN

Optional Fittings

Offers privacy to a casualty in situations where items of clothing must be removed. The curtain also prevents water and contaminants from splashing the immediate area around the safety shower.

The opaque PU coated nylon curtain is attached to a circular shaped stainless steel rail to ensure the user is completely concealed for maximum privacy.

SPECIFICATIONS

MATERIALS OF CONSTRUCTION

CURTAIN RAIL & MOUNTING BRACKETS	Stainless Steel
CURTAIN	PU nylon

DIMENSIONS

Item Code	DIAMETERxDROP	
H-CR		1.2m (4ft) x 2m (6.5ft)
H-WPCR		

