

WHEN SAFETY COMES FIRST  
**SPRAYDRENCH**<sup>®</sup>  
 EMERGENCY SAFETY SHOWERS

MO 011 ETO



Detailed Description

Epoxy-Coated Mild Steel Manually Overhead Pull Operated Single Column Shower c/w Platform/Foot Operated Emergency Eyewash Station c/w Twin Aerator Nozzle with Dust Caps

Optional Extras

- Scald &/or Freeze Protection Valve
- Shower Support
- Additional Options Available on Request

Best Suited Applications

- Moderate risk areas
- Battery charging areas
- Low risk chemical storage
- Industrial workshops
- General manufacturing
- Fuel load/offloading

Inlet : 1" BSP(F)

Primary Shower Nozzle (1 off SD10DN-PP)

85 lpm

Eyewash: Twin Aerator Nozzles

20 lpm

Flow Rates at design pressure of  $\pm 2.5$  bar(g)

Manually Operated

Single Column Free Standing

Epoxy Coated Carbon Steel

Foot Operated Eyewash

Shower Overhead Pull

Operated

MO 011 ETO

Additional Info.

Material of Construction Epoxy Coated Carbon Steel  
 Approx. Floor Foot Print (cm)  $\pm 120$  (L) x80 (W) x250 (H)  
 Single Unit Weight (kg)  $\pm 20$   
 Typ. Single Unit Pack Dim. (cm)  $\pm 157$  (L) x74 (W) x34 (H)

All **SPRAYDRENCH**<sup>®</sup> products are manufactured according to the following standards:

ANSI Z358.1-2014  
 DIN 12899-3:2008

EN15154-1:2006-12  
 EN15154-2:2006-12  
 EN15154-5:2019-12

Further Detail Available on Request

TEL: +27 (0)11 466 2100 | FAX: +27 (0)11 466 0618

**spray nozzle** (PTY) LTD

sales@spraynozzle.co.za

PO BOX 2369, HALFWAY HOUSE, SOUTH AFRICA, 1685 | REG:1971/014137  
 WWW.SPRAYDRENCH.CO.ZA | WWW.SPRAYNOZZLE.CO.ZA

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