



Halspan Door Viewers

Door Viewers With Glass Lens



Halspan Door Viewers for fire doors provide a 180 degree angle of vision and are suitable for both FD30 and FD60 ratings.



Fire

Tested in Accordance with:	BS EN1634-1
FD30/FD60	Aperture must be lined with intumescent mastic or 1mm graphite wrap (SLS-PAD-127)

For fire rated applications please refer to Halspan Field of Application documents for intumescent requirements.



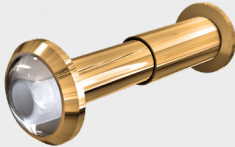
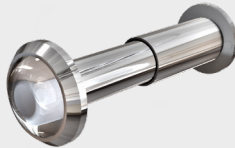
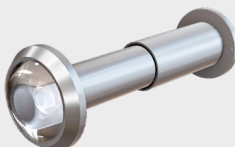
Product Codes & Specifications

Master Product Code: DOR-VWR-100

Specification

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| <ul style="list-style-type: none"> • Type: Door Viewer with glass lens • Size: 14mm diameter. • Viewing Angle: 180 degrees | <ul style="list-style-type: none"> • Application: Suitable for 35-55mm doors • 10 year guarantee |
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Product Codes

Product Code	Colour	Image
DOR-VWR-100-PBR	Polished Brass	
DOR-VWR-100-PCR	Polished Chrome	
DOR-VWR-100-SCR	Satin Chrome	



General Maintenance & Operational Notes

- All external & exposed surfaces require regular / weekly cleaning with a soft cloth, using warm water and mild detergent to remove built up dirt.
- For persistent stains & marks use a soft cloth, sponge or brush with a small amount household, detergent free mild abrasive.
- Surface oxidation can appear as a result of contaminants, its is recommended to clean with a cloth and warm water, before cleaning with stainless steel cleaner.
- After each and every clean, wipe down products with a separate clean dry cloth.
- The use of steel wool & steel brushes can leave particles in surfaces leading to rust, these should be avoided.
- It is recommended that routine cleaning is undertaken on a monthly basis & in areas of extreme environment or contaminants this should be increased accordingly.
- As a prerequisite of compliance it is recommended to keep a log of the adopted maintenance schedule for each installation.

The information in this datasheet is correct at time of going to press. However our designs, specifications and certifications may change in the interest of product development following publication. If you would like to make a query about any of the details in this document, please contact Halspan via our website, or call our office in the UK on +44 (0)3300 563836.

