

FOOD PROCESSING V-SERIES

The impact resistant acrylic face of the V-Series food processing mirror makes it ideal for monitoring processes, reducing production costs, bottlenecks and workplace accidents. This product combines the strength and clarity of acrylic, with the durability of stainless steel fixtures. It offers an advanced plastics solution to your surveillance needs.



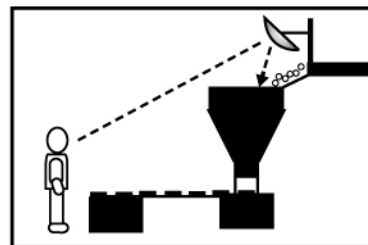
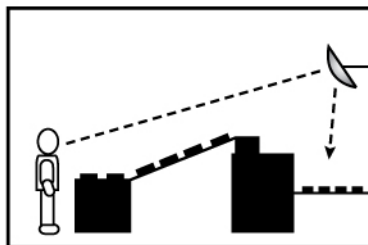
SPECIFICATIONS:

PART NO.	SIZE	* VIEW DISTANCE	MIRROR FACE	BACK	BRACKET LENGTH	MOUNTING PLATE	MOUNTING HOLES
18220V	300mm	Up to 5m	2mm Acrylic	Moulded ASA	250mm	80x40x5mm	2 x 7mm
18244V	450mm	Up to 7m	2mm Acrylic	Moulded ASA	250mm	80x40x5mm	2 x 7mm
18266V	600mm	Up to 10m	2mm Acrylic	Moulded ASA	335mm	200x100x5mm	4 x 11mm
18287V	800mm	Up to 15m	3mm Acrylic	Moulded ASA	335mm	200x100x5mm	4 x 11mm
18295V	1000mm	Up to 20m	3mm Acrylic	Moulded ASA	335mm	200x100x5mm	4 x 11mm





* View Distance is the combined distance from the observer to the mirror PLUS the distance from the mirror to the area being viewed.

SUITABLE USES:

- Hygiene and safety environments
- Monitoring processes and machinery
- Regular cleaning regimes
- Prevent production line blockages and jams



SOCIAL MEDIA

-  Duravision
-  Benmirr1
-  duravision_convex_mirrors
-  bennett-mirror-technologies



CONTACT US

PO Box 2163, Tauranga
New Zealand
T: +64 7 9285380
E: mirrors@bmt.nz
www.duravision.net



5 YEAR WARRANTY

Manufactured using the highest quality materials to provide a higher level of safety and longer lasting products