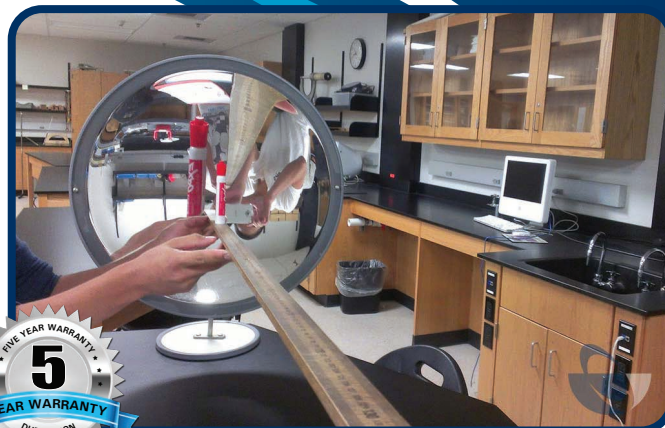


SCHOOL SCIENTIFIC MIRRORS

These large educational physics mirrors allow a group of students to easily see and partake in rewarding and worthwhile experiments and allow teachers to demonstrate a range of concepts including basic measurements of light, spherical aberration, measuring sound and its direction, creating optical illusions and the power of solar energy. Purchase as individual mirrors or as a set of 2 (1 x concave and 1 x convex mirror). Complete with display stand and experiment booklet.



SPECIFICATIONS:

PART NO.	SIZE	* VIEW DISTANCE	MIRROR FACE	BACK	DISPLAY BRACKET	DISPLAY BASE
20667	600mm Convex	N/A	2mm Acrylic	Aluminium Bar	420mm J-Bracket	270mm
20666	600mm Concave	N/A	2mm Acrylic	Aluminium Bar	420mm J-Bracket	270mm
20664	Set of 2 600mm	N/A	2mm Acrylic	Aluminium Bar	420mm J-Bracket	270mm

Concave Mirror Measurements: Diameter: 560mm - Depth of Curve: 48mm - Radius of Curvature: 841mm - Focal Length: 420mm

FEATURES:

- Premium quality optical acrylic
- Pure reflective mirror coating
- Vinyl surround
- Fully adjustable display stand
- Experiment booklet







EXPERIMENTS INCLUDE:

- Light measurements
- Spherical aberration
- Beamwidth of dish
- Disappearing objects
- Solar power and heat



SOCIAL MEDIA

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



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5 YEAR WARRANTY

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