

Mirror Installation & Care

WARRANTY - Mirrors and shaving cabinets are covered by a 12 month warranty.

CARE & MAINTENANCE:

All ADP mirrors are manufactured using copper free technology & sealed from moisture. To maintain the appearance of any mirrored surfaces, particularly when used in wet or moisture-prone areas, it is important to follow the following care recommendations:

Do NOT use ammonia-based cleaning products such as glass cleaner. These may erode the mirror's silver backing. Be sure to read the label of any such cleaning products before use.

For best results - use a slightly moistened microfibre cloth to remove dry dirt or grime, then buff clean with dry microfibre cloth or use a soft dry cloth with a tight weave (which is more soft and non-abrasive). This will leave you with a clean, smear-free finish. By using alkaline (ammonia) or acid (vinegar) based products you not only risk damaging the silvered backing of the mirror, but also tend to leave behind streaks and smears.

Protection against 'black-spotting' - Alkaline, acid and moisture elements can cause the silvered backing of a mirror to darken, this is usually referred to as 'black-spotting'. An easy way to protect your mirror against black-spotting is to regularly oil any exposed edges (i.e. polished or bevelled edges). This will act as a seal to protect against such elements. Always remember to keep your mirror dry and wipe off any water, moisture or steam.

For your safety - The mirrors in this brochure have been manufactured to comply with Australian code AS/NZS2208. Frameless mirrors are vinyl-backed and all un-silvered glass is toughened.

Copper-free technology - The mirrors in this brochure use copper-free technology, which preserves the environment against copper and lead residues and makes the mirror more resistant to humidity, oxidation, stain and edge corrosion.

Installation - For easy installation, all mirrors are fitted with wall brackets (alternate screws may be required). Ensure installation area has sufficient ventilation to avoid excessive moisture.