

SHERWIN-WILLIAMS®

Edge coating

Using flexible and less expensive substrates without compromising quality



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Recent advances in edge coating machinery make it possible to coat less expensive raw materials without resorting to timely hand-spraying or the use of flimsy ABS edge strips.

The new Sherwin-Williams edge coating range builds on this innovation to provide even more benefits, stretching the boundaries of what you can do with lighter and less expensive substrates.

The range is compatible with all mass production systems and helps solve even the most challenging coating issues. Now it's possible to construct economical furnishings without sacrificing aesthetics, quality or efficiency.

Benefits

Furniture edges have traditionally been the weakest point regarding resistance and appearance in furniture. Now Sherwin-Williams edge coating range helps turn this problem into a strength, offering you opportunities to work with cheaper materials while increasing durability, efficiency and aesthetics.

- **Flexible coating of lighter and less expensive substrates** without compromising quality.

Although less expensive, particle board has traditionally been difficult to coat due to its porous edges that suck up surface coating. Time consuming hand-spraying or conventional ABS edge strips that leave joints visible were previously the only solutions.

Sherwin-Williams edge coating range builds on new advances in mass production systems, enabling you to coat less expensive materials without compromising the look or durability of your furniture.

The range works with all techniques of mass production and helps you solve even the most challenging coating issues – whether coating solid wood, MDF, or even particleboard.

- **Increased design functionality.**

Sherwin-Williams edge coating range can coat complex edge designs on less expensive materials, increasing the variety of shapes and profiles that can be edged and filled. For furniture designers the options are wide open, helping improve aesthetics while keeping cost down.

- **Opportunities to lower transport costs and emissions through easier use of lighter substrates.**

Sherwin-Williams edge coating range helps you work with lighter material than solid wood, so you can more easily minimise transport costs by filling the whole container. By minimising container transport you can also more easily minimise transport emissions, making for a more sustainable company footprint.

- **Freedom from monomers.**

Sherwin-Williams edge coating range is free from monomers, for a safer environment for workers and better product for end users.

Who benefits from the Sherwin-Williams edge coating product range?

Mass producers of furniture benefit from expanded coating options for less expensive substrates without compromising aesthetics, quality or efficiency.

Furniture designers benefit from an expanded range of options for materials and design functionality.

Employees and end users benefit from coatings that are free from monomers, making a safer and better product.

Since 1866, Sherwin-Williams has provided manufacturers and finishers with the coatings they need to make their products look better and last longer, while helping their operations meet productivity and sustainability goals. For both wood and general industrial markets, our innovative solutions go beyond coatings to include knowledge, tools, equipment, supplies, and industry-leading support. We're more than a coatings provider – we are Your Coating Solutions Partner.

