

CLOSETMAID®

don't settle for less...

ask for ClosetMaid products by name engineered to last a lifetime!

general specs

Vinyl Coated, Steel Rod, Ventilated Shelving and Storage Systems manufactured by ClosetMaid, Ocala, Florida.

wire shelving physical properties

Materials Grade C - 1006 basic cold drawn

steel wire

Tensile strength

Over 100,000 PSI (average)

Cross dec spacing

Tensile strength

Over 100,000 PSI (average)

15mm to 25mm increments

Proprietary polyvinyl chloride

formula resin (PVC)

Vinyl thickness 0.23 - 0.27mm (fluidised bed

process)

Mounting Hardware Components shall provide for

shelving installation to drywall without requiring mounting to conceal wall structural members.
Support brackets shall be required

for 900mm span (600mm

recommended for areas designed

for heavy use).

coating specifications

ClosetMaid heavy duty vinyl coating won't chip or split. It is a propriety Polyvinyl Chloride Resin (PVC) with an exclusive mixture of ingredients, including plasticisers, stabilisers, pigments and other additives, none of which are listed as hazardous materials on OSHA 29CFR1910.1017.

ClosetMaid GlideKote is an exclusive, high performance hybrid polyester that is exceptionally strong and durable. GlideKote has an additive that creates a very low coefficient of friction adding years of performance and ease in sliding.

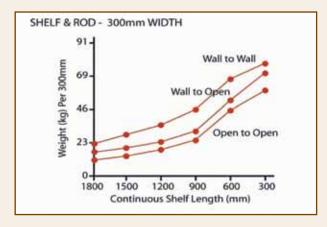
ClosetMaid patented plastic components are manufactured to achieve high performance standards and meet rigid material requirements. Nylon is specified for consistent performance.

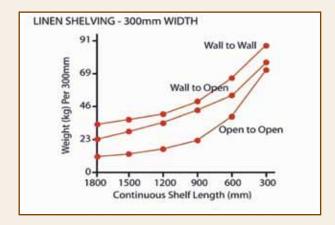


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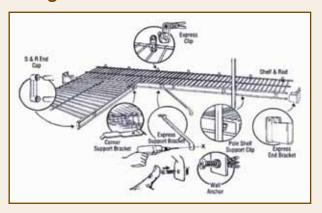
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load capacity charts





fixing



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