



Excelsior Solventborne Wood Floor Finishes

**Long lasting protection
for commercial, residential
and athletic wood floors**

Oil Modified Urethane (OMU)

OMU Finishes are high gloss, fast dry, easy to apply and offer excellent scuff and mar resistance while meeting the standards for co-efficient of friction to minimize slipping. The finishes are offered in three levels of volume solids: 35%, 40% and 50%. They are self-sealing with the 35% used as a sealer under higher solids topcoats. These three solids levels are available in OTC/LADCO VOC compliant versions and in higher VOC versions for areas with less restrictive VOC legislation. The popular 40% solids version is also available in Semi-Gloss and Satin versions. Packaged in five gallon pails and one gallon containers.

197-1035	Sanding Sealer (35%)
197-1035	Sanding Sealer (35%, 350g)
197-1040*	Gloss Finish (40%)
197-1040-LV	Gloss Finish (40%, 350g)
197-1041	Satin Finish (40%)
197-1041-LV	Satin Finish (40%, 350g)
197-1050	Gloss Finish (50%)
197-1050-350*	Gloss Finish (50%, 350g)

Epoxy Ester

Epoxy Ester Floor Finish is a high gloss, fast dry, easy-to-apply finish that offers outstanding scuff and abrasion resistance. Dries to a warm, amber color and provides improved chemical resistance versus OMU. Available in 40% solids version. Self-sealing.

197-9040	Gloss Finish (40%)
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Moisture Cure Urethane (MCU)

Moisture Cure Urethane is a high gloss, easy-to-apply finish that offers the highest level of scuff, abrasion and chemical resistance. Humidity in the air is used as a catalyst to provide a coating that rivals the film hardness and durability of a two-component catalyzed urethane, but in a single package. Self-sealing and available in 40% solids version.

197-9640	Gloss Finish (40%)
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Packaged in
five gallon
metal pails and
one gallon cans



*Approved by the Maple Flooring Manufacturers' Association