



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%)
----------	--------------------

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%)
----------	--------------------

Packaged in five gallon metal pails and one gallon cans



*Approved by the Maple Flooring Manufacturers' Association