

SUGGESTED FORMULATION FOR CULTURED MARBLE

22 lbs. Resin

1/2 lb. SHORT STUFF[®] Polyethylene (Code ESS5F or E380F)

46 lbs. Calcium Carbonate

3 lbs. XOL-200 (Hollow glass beads)

A. Cut catalyst back (based on pounds of resin)

B. Mix in the above order

The above formula replaces the following standard formula:

25 lbs. Resin

75 lbs. Calcium Carbonate

SHORT STUFF[®] Polyethylene Fibers available only from: