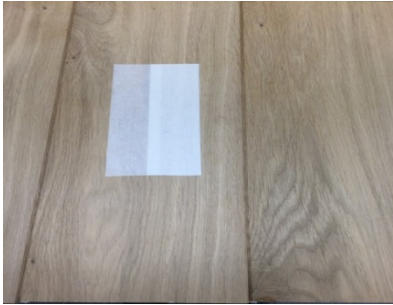


WAKOL MS 335 Resin - Hollow Spot Repair



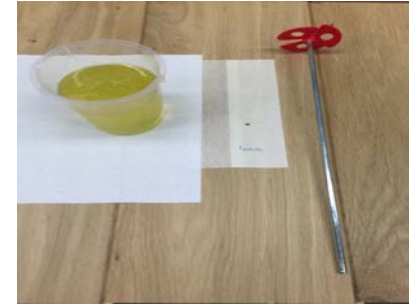
1. Locate hollow areas and tape off the drilling site



2. Drill at the hollow location - making an additional hole for the air to escape may assist injecting



3. Add 50 ml Water for 600ml of WAKOL MS 335 25 ml for 300ml to the can or a measuring cup



4. Pour WAKOL MS 335 repair resin into a measuring cup



5. Stir in water until homogeneous using a small paddle mixer for at least one minute.



6. Insert the syringe into the drill hole and pour the MS335 mixture into the syringe



7. Inject the mixture into the hollow area. Add additional material if necessary. Weigh down deflecting areas for approx. 2 hours



8. Fill and seal the drilling sites using dowel or filler

Pot life approx. 15 minutes