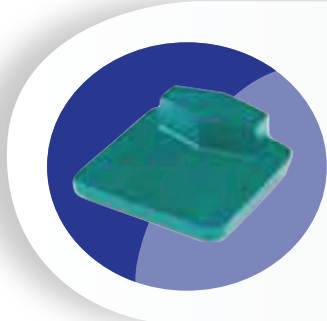




How to Polish Your Concrete with

Husqvarna®



Step 01

Start at 20/30 grit SS metal bond tool, speeds at 7/7. Then vacuum dust from the floor.

QUICK TIPS: If the diamonds aren't cutting as well as needed, use a pump sprayer to mist water in front of the grinder. This will work in all of your metal stages. Note: this step is for the removal of contaminate (glues, leveling compounds etc.) and is typically for full exposures and flattening of the floor.

Part #: 543089376

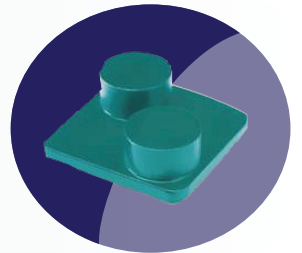


Step 02

Change to a 50/60 grit DS metal bond tool with a speed of around 5.

QUICK TIP: Don't vacuum dust after this stage.

Part #: 543089382



Step 03

Use a 120 grit DS metal bond tool with a speed around 5. Don't vacuum the excess dust after applying GM3000.

QUICK TIP: Use the dust to fill in micro-holes with GM3000. First add misting water, then spray the GM3000 in front of the grinder with a mist sprayer (be sure there is enough without over-saturating). As you grind with 120 grit metals, work the dust in with a soft bristle broom in a circular motion. Let the GM3000 dry for an hour. Don't sweep or scrub while drying. Gently sweep off excess dust so it doesn't get densified. Apply a light coat of densifier with a micro-fiber pad. Change your plates on the bottom of the machine to velcro plates.

Part #: 543089383



Step 04

Apply densifier to the floor, saturate concrete to rejection and let dry completely.

QUICK TIP: It's not recommended to auto scrub the floor in this step, at the risk of removing carefully placed GM3000. Note: Hiperhard (543087165) is recommended for a deep grind and Hiperlith (578273601) is recommended for light to no grind (salt & pepper or cream finish).



Step 05

Use 100 grit copper transitional diamond tools at a speed of 8-10. Vacuum the excess dust and scrub the floor with a floor scrubber.

Part #: 542868131



Step 06

Use 200 grit resin tools at a speed of 8-10. Vacuum the excess dust.

Part #: 574428401



Step 07

Use 400 grit resin tools at a speed of 8-10. Vacuum the excess dust.

Part #: 574428501



Step 08

Use 800 grit resin tools at a speed of 8-10. Vacuum the excess dust.

Part #: 574428601



Step 09

Use 1500 grit 9.5" flex resin pad at a speed of 8-10. Vacuum the excess dust and scrub the floor. Apply Hiperguard with a microfiber pad.

Part #: 579273604

