









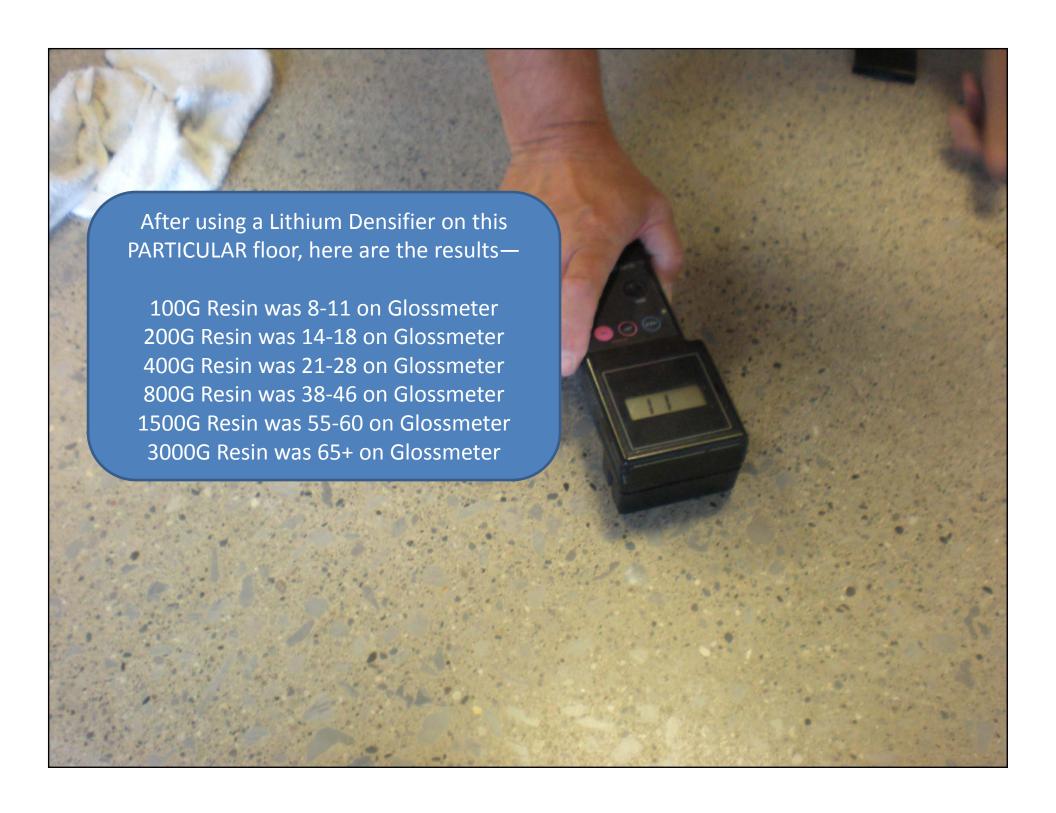
We found during the R&D/Testing process that the speed settings that worked best for us (on the floors we tested on) are as follows-

 \checkmark 30 for the Metal steps,

√70 for the semimetals and

 \checkmark 90-100 for the resins.

We did most of our testing on small Industrial floors (like strip malls and fab shops), hard trowel'd with a good cure-n-seal. The slower speeds on the metals on the hard surface helped keep the diamonds open and not glazing or burning the cure-n-seal/plugging the diamonds. We found the initial steps (metals and semimetals) worked great Wet, but we did the floor in the pictures in the presentation completely DRY. It looked Beautiful with a heavy exposed agg and over 65 on the glossmeter with great clarity in the agg pieces which on this floor appear to be small nuggets of Granite and Marble. The FWD/REV is important for using the PCDs.

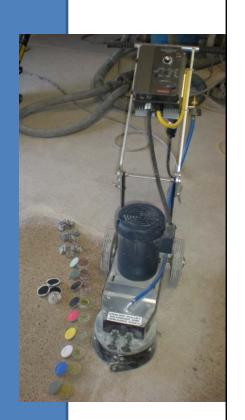




EQUIPMENT

G00028, TEQ-Edge VS Polisher with 8" TEQLOK Plate included (160222)
160070, Dustless Vacuum System
161165 (qty-4) TEQLOK 2" Velcro Driver Plates

ACCESSORIES (QTY 4-EACH) D91101, TEQLOK PCD-2 D91102, TEQLOK PCD-3 161162, TEQLOK METAL, MINISEG 30G T-BOND 161163, TEQLOK METAL, MINISEG 50G T-BOND 161164, TEQLOK METAL, MINISEG 80G T-BOND 161166, TEQLOK SEMIMETAL 2" DIA, VELCRO BACKED, 30G 161167, TEQLOK SEMIMETAL 2" DIA, VELCRO BACKED, 50G 161168, TEQLOK SEMIMETAL 2" DIA, VELCRO BACKED, 100G 161169, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 30G 161170, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 50G 161171, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 100G 161172, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 200G 161173, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 400G 161174, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 800G 161175, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 1500G 161176, TEQLOK DRY-RESIN 2"DIA, VELCRO BACKED, 3000G





Note using the TEQLOK quick change tooling is to use something like a flat screwdriver to gently tap the lock free. Do not hit the diamond segment with a hammer because it can damage it.

