



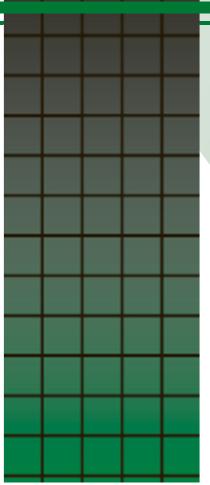
WHERE CAN LEXCOAT ONE BE USED?

- PUBLIC HOUSING/NEW CONDOS
- CONCRETE RESTORATION
- PLAZA DECK
- BALCONIES/WALKWAYS
- STADIUMS
- PARKING GARAGES





WHERE CAN LEXCOAT ONE BE USED



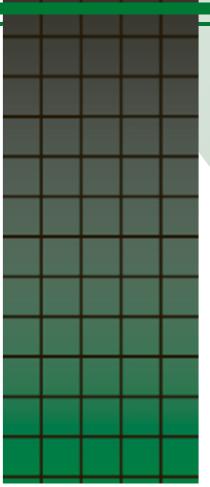








LEXCOAT WHERE CAN LEXCOAT ONE BE USED











LEXCOAT TECHNICAL INFORMATION



- 2.5 PSI ASTM D412
- 95% SOLIDS
- MEETS ASTM C-957
- SHORE A 80





LEXCOAT FLEECE



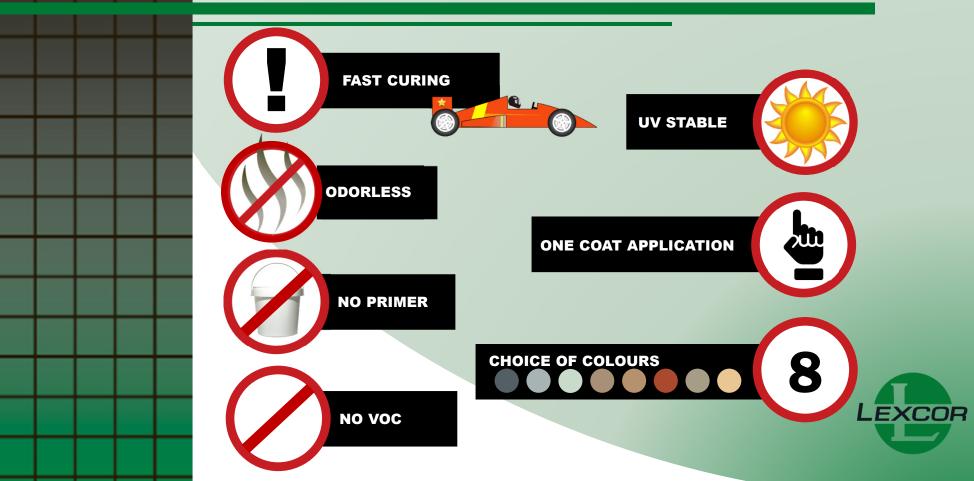
ADDED WATERPROOFING PROTECTION WHEN THE APPLICATION IS OVER OCCUPIED SPACE

IT IS ALWAYS SUGGESTED TO USE LEXCOAT FLEECE AT ALL TRANSITION DETAILS





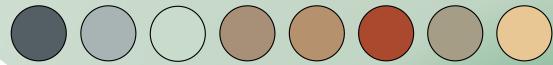
FEATURES & BENEFITS



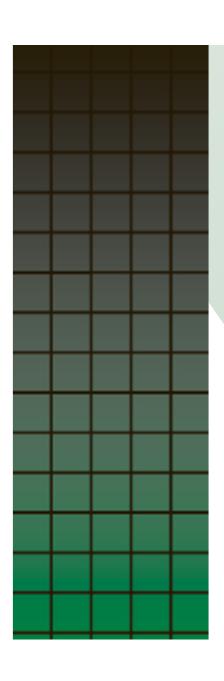


COLOUR PACK IS MIXED INTO LEXCOAT ONE TO OBTAIN DESIRED COLOUR

8 STANDARD COLOURS TO CHOOSE FROM!







LEXCOAT FLASH









- **DETAILING**
- REPAIRS
- TREATING OPENINGS
- MUD SLAB
- PILE HEAD SEALING







LEXCOAT TECHNICAL INFORMATION



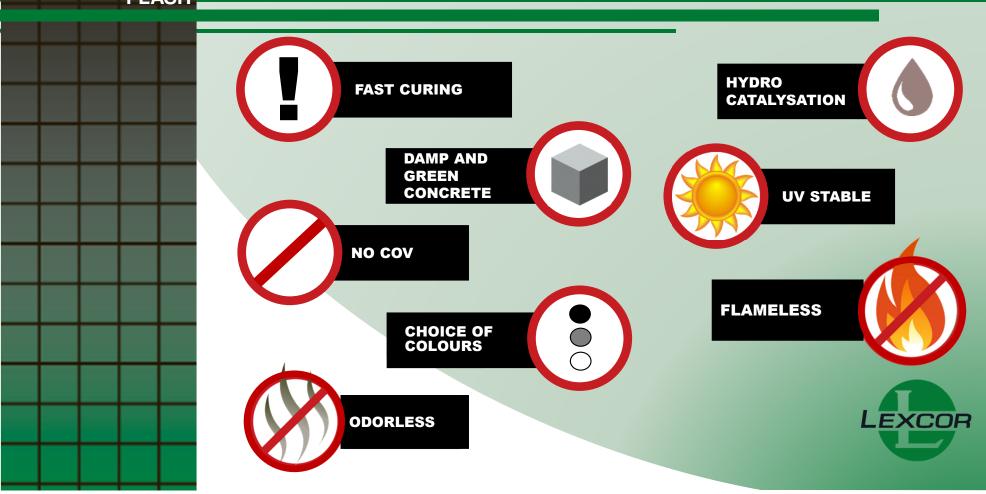
- 3 PSI ASTM D-412
- 100% SOLIDS







FEATURES & BENEFITS



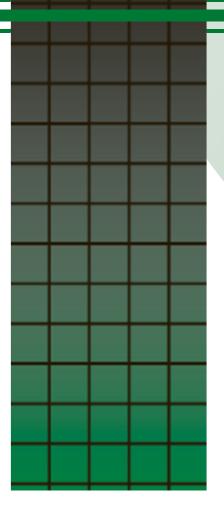


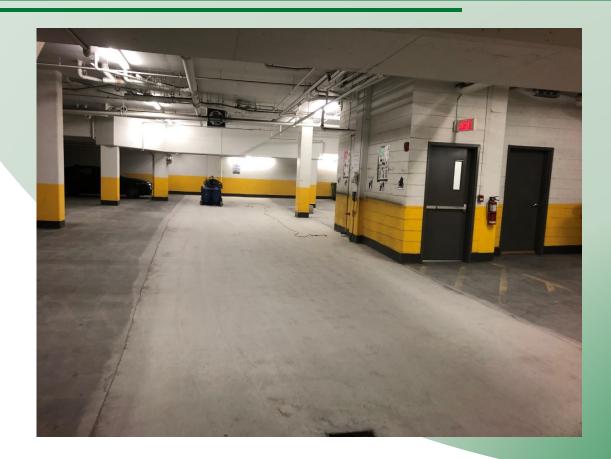
SCOPE OF WORK

- REMOVING EXISTING SYSTEM (SIKA 390/391)
- PREPARATION OF THE SUBSTRATE
- COATING/WATERPROOFING OF THE SLAB



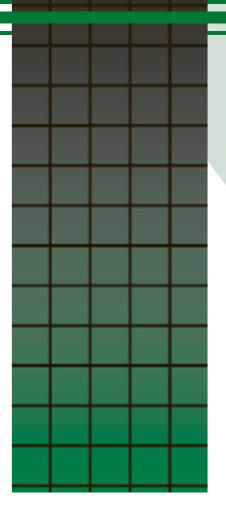
REMOVE EXISTANT SYSTEM

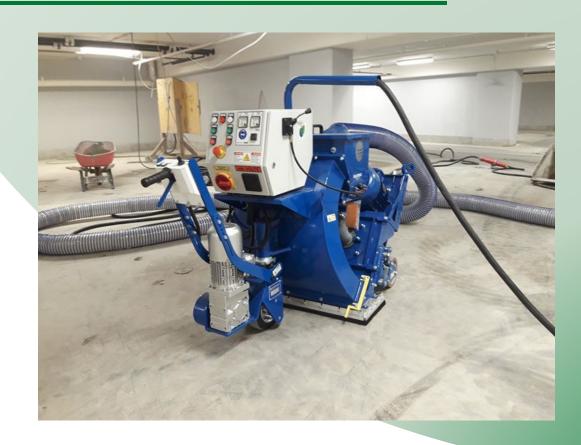






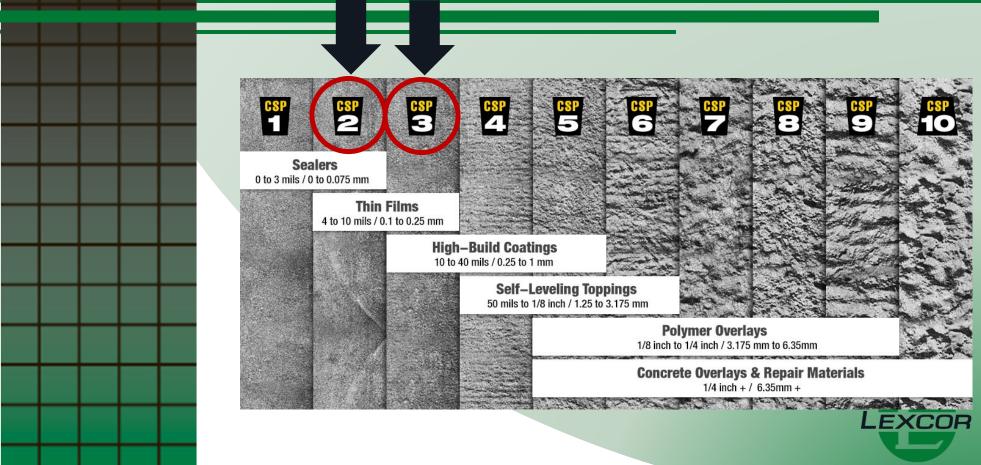
SHOTBLASTING



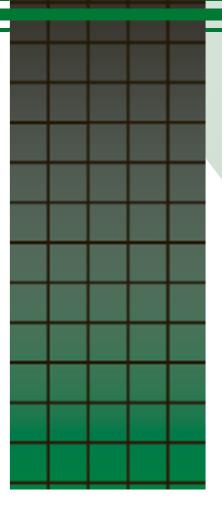


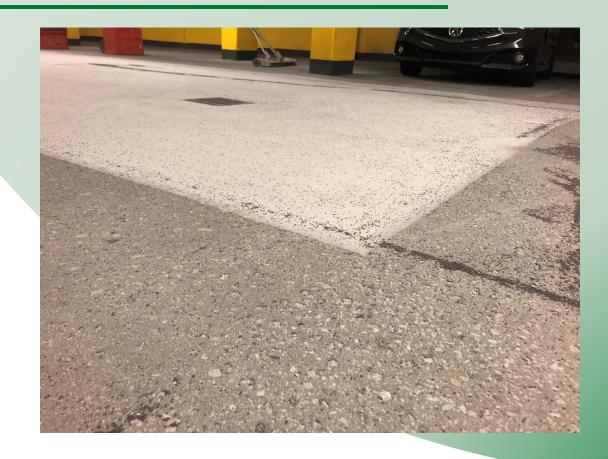


DESIRED CPS PREPARATION



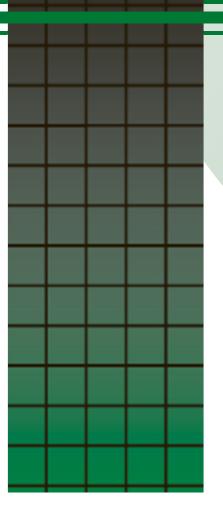
SUBSTRATE IS READY

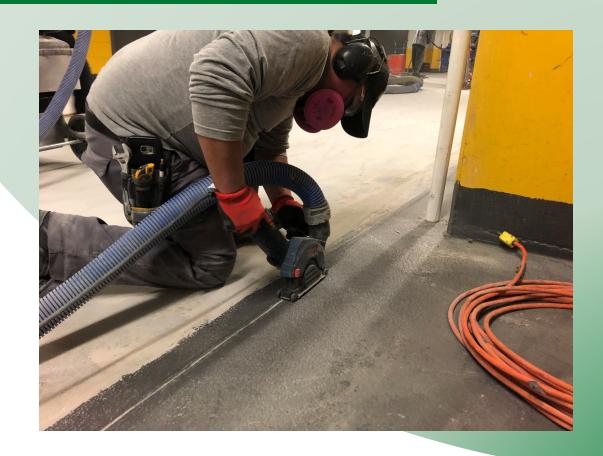






OPENING CRACKS AND JOINTS

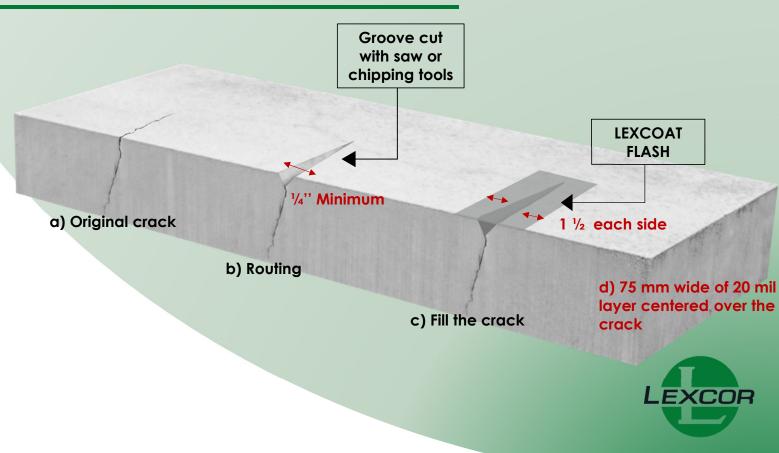




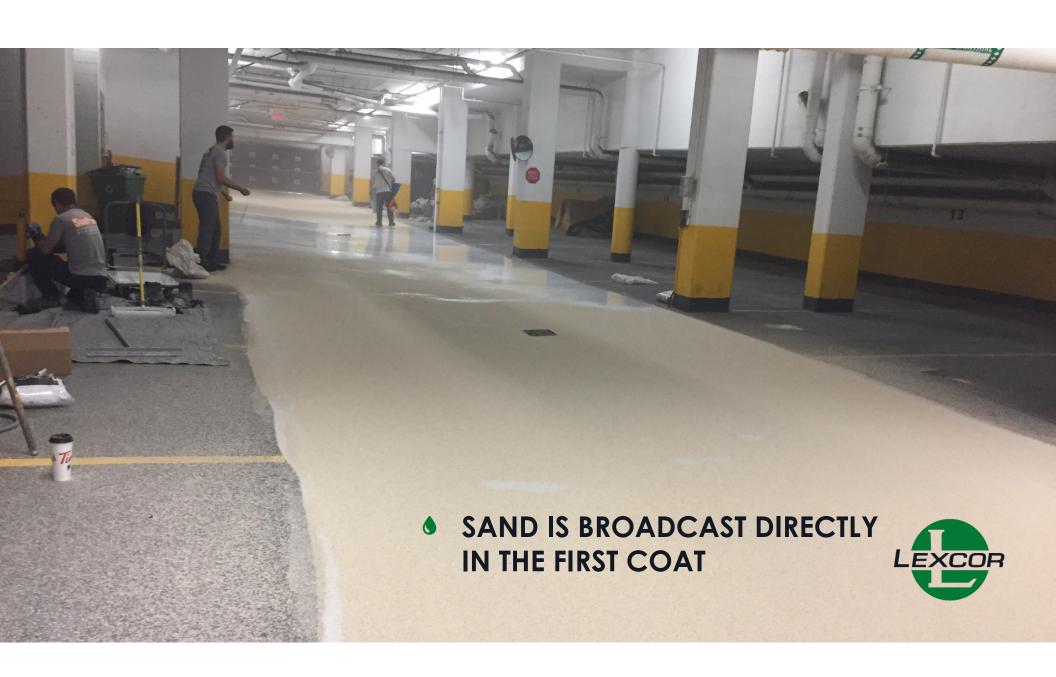


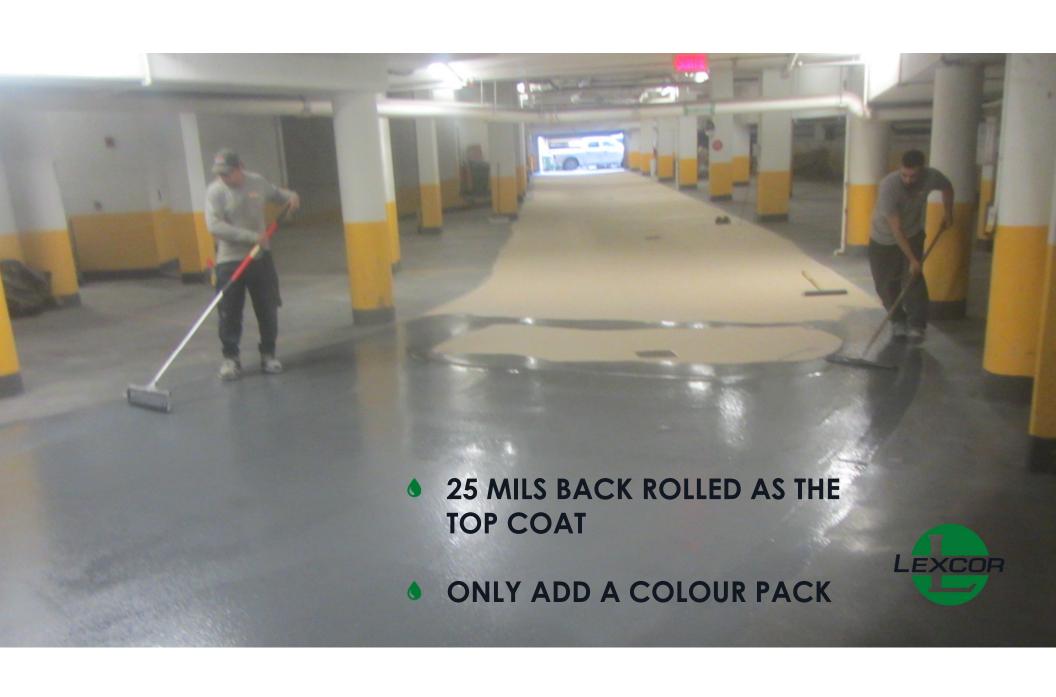
CRACK TREATMENT



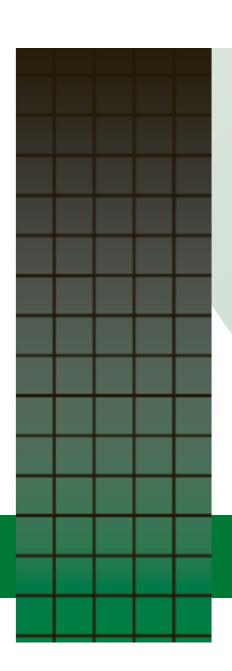












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QUESTIONS?