



Typical Question that a Homeowner would ask

- 1) There is a crack on the floor, how do I fix it?
- 2) There is a crack on the floor and the slab is shift in height, how do I fix it?
- 3) There is a location that had standing oil on it, how do I remove it?
- 4) There is an area where someone spilled paint on the floor. It has never been cleaned up. Must I remove it? If so, how?
- 5) There are signs of effloresce on the floor. Should I be concerned? If so, how do I remove it?
- 6) The previous owners had linoleum tile on the floor and I had it removed. There seems to still be some kind of residue on it. How do I completely remove it?
- 7) There is an unknown existing type of coating on the floor. Can you apply your coating over it?
- 8) There is dry wall mud splattered on the perimeter of the walls and the stem walls. Can I put a coating over it? Will it affect the adhesion of the bond?
- 9) Do we need to perform a moisture reading test on the floor? What types of tests are there?
- 10) The moisture reading on a calcium chloride is 10 lbs. Will this affect the coatings? What does it take to remedy the condition?
- 11) There are pivot holes on the floor. What can I use to level the floor?
- 12) My garage floor is always dusty. Will this affect the coating during the application of primer, base, or finish coat?
- 13) Can the exterior planters next to my garage wall affect the moisture reading?
- 14) My garage floor is turning yellow, what do I do?
- 15) How do I get the tire marks off?