

## Indue QP3 (Quick Patch) Mixing and Installation Instructions

Please call [FloorTapeStore.com](http://FloorTapeStore.com) if you have any additional questions - 844-356-6782

### 2 gallon: (288' lineal feet – ¼" wide x ½" deep)

#14000

- ~ Part A | 1 gallon
- ~ Part B | 1 gallon
- ~ Part C | optional sand

### 1 quart: (36' lineal feet – ¼" wide x ½" deep)

#14010

- ~ Part A | 16 oz.
- ~ Part B | 16 oz.
- ~ Part C | optional sand



## Mixing Instructions

- ~ **Prep** the area with a grinder then vacuum thoroughly to ensure that it is free of loose concrete and other debris
- ~ The ratio is 1:1 by volume. Shake **Part B** for ten seconds prior to mixing
- ~ Measure **equal parts** by volume of Part A and Part B (optionally, sand (Part C) can be added to modify viscosity) Pour the A and B into a larger container and mix for at least 20 seconds.
- ~ **\*Optional:** While continuing to mix the material, add in Part C (silica sand). Continue to mix until completely blended and no clumps are visible.
- ~ Pour the material evenly across the repair until it is slightly overfilled. The material is self-leveling (without sand), but a trowel can be used to move material around as needed.
- ~ After completely filling the repair area, broadcast sand on top of the repair to ensure a more natural look. Depending on conditions, the repair should be set in about 45 minutes.
- ~ **\*Optional:** Grind and repair flush with the floor.
- ~ The resultant repair is now ready for foot and heavy traffic. It is free of pinholes, will not crack and can be left as is, or stained, densified, and polished.