

Acrylic Resurfacer

30 Gallon Keg Method

MIXING DEVICE: 1 or 1.5 hp 3/4" drill with 55 gallon drum paddle mixer

Acrylic Resurfacer 30 gallon keg
Silica Sand 400 lbs. (50-60 Mesh)
Water Min. 12 gal./Max. 21 gal.

Acrylic Resurfacer 10 gallon
Silica Sand 120-180 lbs. (50-60 Mesh)
Water 4 - 7 gallons

1. Start with 1 Full keg of Acrylic Resurfacer and 2 clean, empty kegs.
2. Split 1 keg of Concentrate material evenly into 3 kegs.
3. You will have 10 gallons in each keg.
4. While continuously mixing material, slowly add 133 lbs. of sand to each keg.
5. After sand is thoroughly mixed into concentrate, add 5 gallons of clean water to each keg and mix until all parts are combined into a creamy consistency.

Note: During hot temperatures use max. range of water dilution, but do not exceed!

