## Color Concentrate

## 30 Gallon Keg Method

MIXING DEVICE: 1 or $1.5 \mathrm{hp} 3 / 4^{\prime \prime}$ drill with 55 gallon drum paddle mixer

Color Concentrate
Silica Sand
Water
Color Concentrate
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Water

30 gallon keg
200 lbs. (80-100 Mesh)
Min. 15 gal./Max. 16 1/2 gal.
15 gallon
105-120 lbs. (80-100 Mesh)
71/2-8 1/2 gallons

1. Start with 1 full keg of Color Concentrate and 1 clean, empty keg.
2. Split 1 keg of Concentrate material evenly into 2 kegs.
3. You will have 15 gallons in each keg.

4 . Add $71 / 2$ gallons of clean water to each keg and mix well.
5. While continuously mixing material, slowly add 100 lbs . of sand 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!


