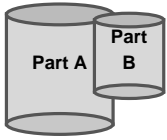


Mixing Instructions: Supreme XTreme

1

You received two products:

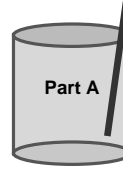
1. Part A - Gallon Can
2. Part B - Quart Can



2

Open Part A and:

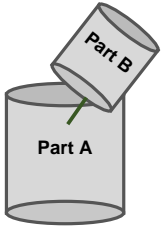
- Inspect for foreign particles.
- Matte/Satin only: flattening agents settle to the bottom. Stir by hand until smooth before adding Part B.



3

Open Part B and:

- Check for foreign particles or large crystal clumps. If you see any, do not use.
- Pour all of Part B into the Part A can.



4

500 RPM
or less

Using a drill or stir stick,
mix at 500 RPM or less
for 3 minutes.

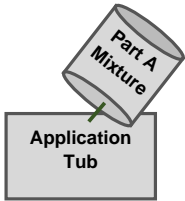
- Keep speed LOW - high RPM introduces air and causes bubbles in the finish.
- Apply immediately after mixing. Waiting does NOT speed the cure.



5

Immediately pour into your
large application tub
and begin applying.

- Pot life in tub: ~90 min
- Pot life in can: ~30 min
- Do not leave mixed product sitting in the original can.



Water Reduction (Optional - See Page 2)

Many customers never need this step.

Purely an application tool, not a chemistry step.

- Helps product level on large horizontal surfaces
- Thins for easier workability and less drag
- More water = more open time in dry climates
- Vertical: use very little to prevent sagging
- Does NOT affect cure - apply right away either way
- See page 2 for exact amounts by surface type

Water Reduction (Optional)

Many customers never need this step. Use it as a tool, not a requirement.

What water reduction does:

- **Improves leveling:** Helps the mixed product self-level on large horizontal surfaces for a smoother finish.
- **Easier workability:** Reduces drag during application, especially over large surface areas.
- **Viscosity control:** Acts as a dial - thinner mix spreads easier; thicker holds better on vertical surfaces.
- **Extends open time:** In dry / low-humidity environments, a small amount can buy extra working time.
- **Humidity note:** High humidity = use less water. Low humidity = a bit more may help.
- **Does NOT speed cure:** Waiting after mixing does nothing. Apply right away regardless of reduction.

Field note:

Many of our customers - including experienced applicators working floors, walls, and commercial surfaces - skip water reduction entirely and get excellent results.

If you choose to reduce - reference amounts by surface type:

	Quart	Gallon
Vertical - Clears & Colors	1 oz.	4 oz.
Horizontal - Colors	4 oz.	16 oz.
Horizontal - Clear (Normal)	5 oz.	20 oz.
Horizontal - Clear (Very Smooth)	7-8 oz.	30 oz.

Add water slowly to the mixed product and stir 1-2 minutes until fully blended. Apply immediately.