



Application of Stan's Spoke Powder

Direct Method 1:

1. Place a small amount of powder into a shallow tray
2. Dip each spoke thread directly into the powder, covering only $\frac{1}{2}$ to $\frac{3}{4}$ of the threads
3. Drop spoke through hub flange and wipe excess powder from flange

Direct Method 2:

1. Place a small amount of powder into a shallow tray
2. Drop all spokes through hub flanges
3. Bundle spokes and dip into powder as a group, covering only $\frac{1}{2}$ to $\frac{3}{4}$ of the threads

Slurry Method:

1. Place a small amount of powder into a tray
2. Add an equal amount of 90% (or higher) isopropyl alcohol; maintain a 1:1 ratio of powder to alcohol by volume
3. The alcohol flashes off relatively quickly and more can be added to reconstitute the slurry as needed to maintain a 1:1 ratio
4. Apply to each spoke or to spokes bundles as a group, covering only $\frac{1}{2}$ to $\frac{3}{4}$ of the threads

NOTE: Use caution to prevent loose Spoke Powder from coming into contact with concrete or non-carpeted flooring surfaces. Floor can become very slippery.