

**WAC 296-835-13020 Take additional precautions if your roll coating operation uses a liquid that has a flashpoint below 140°F (60°C).**

**IMPORTANT:**

This section applies to the processes of roll coating, roll spreading, or roll impregnating that use a liquid having a flashpoint below 140°F (60°C). Material may be passed directly through a tank or over the surface of a roller that revolves partially submerged in the liquid.

You must prevent sparks from static electricity by:

- (1) Bonding and grounding all metallic parts (including rotating parts) and installing static collectors; or
- (2) Maintaining a conductive atmosphere (one with a high relative humidity, for example) in the vapor area.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, and 49.17.060. WSR 17-18-075, § 296-835-13020, filed 9/5/17, effective 10/6/17. Statutory Authority: RCW 49.17.010, [49.17].040, and [49.17].050. WSR 02-15-102, § 296-835-13020, filed 7/17/02, effective 10/1/02.]