CHECKLIST FOR REDUCING EXPOSURES DURING SPF APPLICATION

1. Quality Assurance
2. Post-Application
3. Application
4. Pre-Application

HIGH-PRESSURE TWO-COMPONENT SPF APPLICATION

Job Site Checklist for Reducing Exposures During SPF Application

- Quality Assurance
- Post-Application
- Application
- Pre-Application

Conducting Activities (Cont.)

- High-pressure two-component SPF application
- Job site checklist for reducing exposures during SPF application
- Quality assurance
- Post-application
- Application
- Pre-application

For work processes functionality:
- During SPF application, the following steps should be taken:
  - Ensure the area is well-ventilated to reduce exposure.
  - Use personal protective equipment (PPE) as specified.
  - Ensure the nozzle is properly washed and disinfected before use.
  - Monitor the application pressure and temperature to avoid overheating.
  - Clean and sanitize the nozzle after each use.
  - Ensure the application is applied evenly to avoid over-application.

For work processes performance:
- During SPF application, the following steps should be taken:
  - Ensure the area is well-ventilated to reduce exposure.
  - Use personal protective equipment (PPE) as specified.
  - Ensure the nozzle is properly washed and disinfected before use.
  - Monitor the application pressure and temperature to avoid overheating.
  - Clean and sanitize the nozzle after each use.
  - Ensure the application is applied evenly to avoid over-application.

For work processes feedback:
- During SPF application, the following steps should be taken:
  - Ensure the area is well-ventilated to reduce exposure.
  - Use personal protective equipment (PPE) as specified.
  - Ensure the nozzle is properly washed and disinfected before use.
  - Monitor the application pressure and temperature to avoid overheating.
  - Clean and sanitize the nozzle after each use.
  - Ensure the application is applied evenly to avoid over-application.