Nordson EFD’s meter/mix valves and static mixer nozzles provide fast, thorough mixing and application of 2-component materials used for potting junction boxes.

Nordson EFD offers a variety of proven products to support this application:

**TAH Meter/Mix Valves**
- Fast, controlled application of 2-component materials
- Low-maintenance manifolds keep components separate until mixed
- Ideal for manual and automated potting processes

**TAH Static Mixers**
- Thorough mixing ensures optimum performance of two-component materials, for better product reliability
Nordson EFD is the world’s leading manufacturer of precision dispensing systems for applying controlled amounts of adhesives, sealants, solder paste and other fluids used in photovoltaic manufacturing and other industrial assembly processes.

Our products include operator-controlled benchtop dispensers, precision dispense valves for automated and semi-automated production lines, high-quality solder paste and flux, and tabletop dispensing robots.

For the past five years, Nordson EFD has been working closely with both equipment and module manufacturers toward the ultimate goal of:

- Generating higher yields
- Generating greater cell efficiency and reliability
- Providing the lowest cost per watt
- Reducing rework and rejects
- Lowering production costs

With more than 40 years of dispensing experience and local support in 30 countries, Nordson EFD has the unique ability to support the integration of our technology and ensure its effective operation, regardless of global location.

Contact us today for a complimentary and confidential process evaluation.