



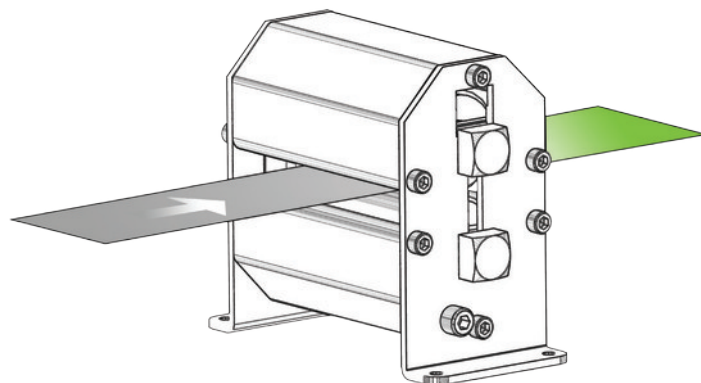
Uni-Roller[®] Systems

Intelligent Metal Forming Lubrication



Mini-Roller™

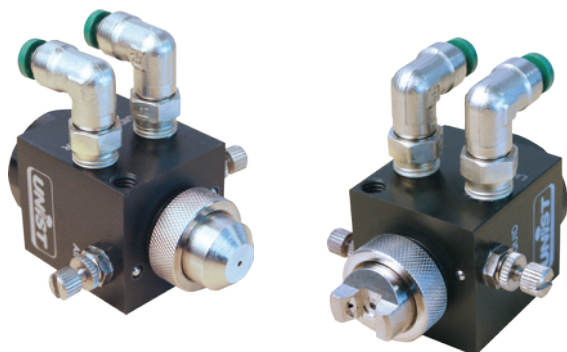
The Mini-Roller™ systems are designed specifically for coating thin and narrow coils. Available in both horizontal and vertical configurations in widths up to 4" (102 mm), the Mini-Roller™ uses 1.5" (38 mm) diameter rolls and a simple spring roller pressure arrangement in order to fit in confined spaces.



Mini-Roller™ Features:

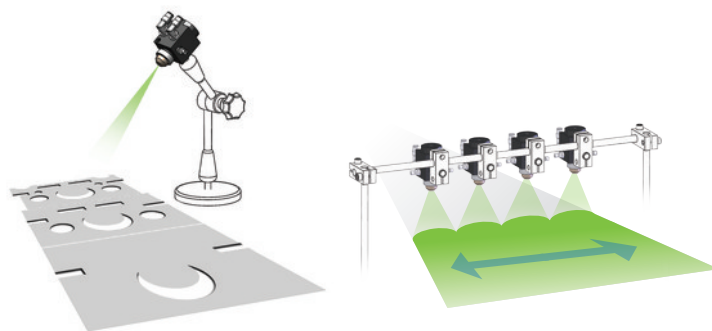
- Perfect for thin and narrow coil stock up to 0.080" (2 mm) thick
- Horizontal or vertical configurations
- Proven internally supplied roller design in a compact package
- Available in four sizes ranging from 1-4" (25-102 mm) wide
- Ideal for small, high speed presses or fourslide applications

Learn more at: unist.com/miniroller



LV Nozzle

For precise control of lubrication spray, the Unist Low Volume Spray Nozzle delivers with a consistent and controlled spray pattern. An integral valve at the nozzle tip ensures a crisp actuation, and the air and fluid volumes are controlled by independent needle valves which allow fine tuning of the spray output. With its compact size and various mounting options, the LV Nozzle is ideal for applying lubricant to critical die areas.



LV Nozzle Features:

- Finely-tuned lubricant spray
- Available with conical or fan spray tip
- Independent precision needle valve adjustments
- Actuated at nozzle tip (no dripping, no lag)
- Many mounting options available
- Aluminum & stainless construction

Learn more at: unist.com/lvnozzle

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