

4 BENEFITS OF MICRO-LOK® HP AND HP ULTRA FIBERGLASS PIPE INSULATION

Micro-Lok® HP: Traditional ASJ jacket with a matte paper finish

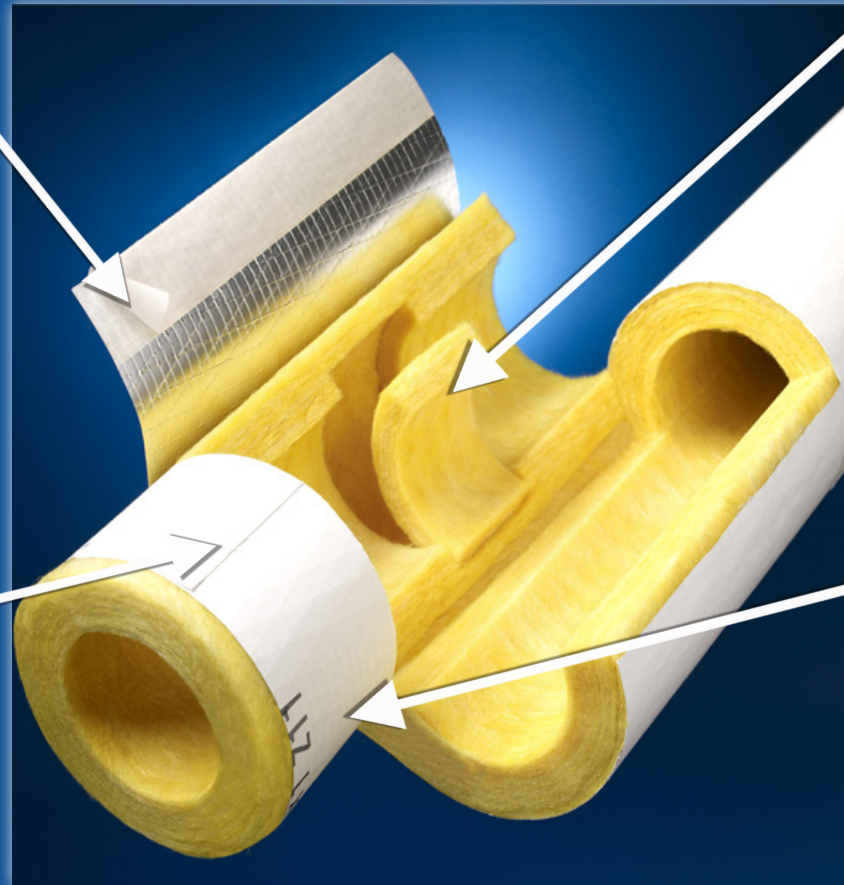
Micro-Lok® HP Ultra: Polyurethane-coated jacket for added moisture resistance

1 UNIFORM SELF SEALING LAP ALIGNMENT AND ADHESION

- Tape is aligned at jacket edge to provide a clean, seamless appearance
- Tape seals jacket to itself immediately and permanently
- Closure is designed to prevent condensation moisture migration and provide a finished professional appearance
- Release liner functions to protect adhesive from dust when section is being fabricated and installed
- Release liner is easily removed while wearing gloves

2 CONSISTENT JACKET ADHESION AND ALIGNMENT

- Solid, tight bond between jacket and fiberglass along section length
- Jacket registration is centered on each section to facilitate fabrication
- Smooth fiberglass section surface promotes jacket tightness for optimum finished appearance



3 SUPERIOR FABRICATION AND CUTABILITY

- Mandrel wound production for consistent wall thickness and insulation dimension across all pipe sizes
- Allows easy-to-make, clean cuts that accurately fit any pipe size or fitting
- Consistent wall thickness and insulation dimension
- Circumferential jacket scrim lines designed to provide guide for straight cuts



4 SIMPLIFIED PRODUCT IDENTIFICATION ON JACKETING

- Clear identification of pipe sizes and Zeston® fitting covers
- Bold type is easy to read in warehouse or jobsite
- Printing is designed to be covered by a butt strip when installation is complete for a clean, finished appearance
- The ASJ jacket has a moisture vapor permeance rating of < 0.02 perms (per ASTM C1136), making it usable in chilled water applications
- Meets ASTM C1136 Type I, II, VII & X*

*Only Micro-Lok HP Ultra meets Type VII & X