Product Overview: Rubex 201, manufactured at the Rubex facility, is a bituminous cork tape formulated to properly insulate pipes, fittings, and tubing while preventing condensation. Rubex 201 delivers high levels of adhesion and pliability even at extreme temperatures.

Product Uses: Rubex 201 is well-suited for heating, air conditioning, refrigeration, and plumbing applications. This product can also be used to insulate hot water pipes.

Technical Information:
- Cone Penetration: 8.0 – 9.0 mm @ 77°F
- Color: Black
- Specific Gravity: 0.75 – 0.85
- Elongation (ASTM D412): 1500 – 1700%
- Odor: Slightly Asphallic
- Moisture Vapor Transmission: 0.021 perm-in
- Water Absorption (ASTM 1056): 0.02%
- Solids Content (ASTM C771-74): 99.8%
- Temperature Range: -20°F – 190°F
- Thermal COND. (ASTM C177-76): 1.26 BTU
- Physical State: Solid
- Peel Off Force: >30 N (6.75 lbs.)
- Direct Tension Adhesion: >12 psi
- Ozone Resistance: Excellent

Application Information: Rubex 201 adheres well to most clean, dry surfaces. This product also adheres well to itself, eliminating any need for supplementary fasteners and adhesives when multilayer applications are necessary. To facilitate handling, Rubex 201 is extruded onto removable release paper backing. For best results, wrap the tape around pipe surfaces while removing the release paper as needed. Seams can be molded by hand to ensure proper sealing.

Packaging & Handling: Rubex 201 is available in a variety of different widths, thicknesses, and roll dimensions. No special handling is required for this product, though storage in a cool, dry area is recommended for maximum shelf life and effectiveness. Tools and equipment used while applying Rubex 201 can be cleaned using mineral spirits, if necessary.

Safety Instructions: No special requirements are needed. An MSDS is available upon request.

Contact Us: For more information regarding this product and others, please contact us at:

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