



KNM-100AL INSTALLATION FOR DUCT WORK/PIPING

1. Wrap duct work with 1" to 2" of low density (1 to 1-1/2 pcf) fiber glass. From the acoustical standpoint, the fiber glass need not have a facing, but it might be easier to handle the material with a facing.
2. Wrap the fiber glass-enclosed duct work with the KNM material with silver facing outwards. Depending on the dimensions of the duct work and the available space to work in, use duct tape or nylon duct straps to hold the KNM in place. All joints should be overlapped 3" to 4". Adhesive may also be used to join the material. Any good neoprene roofing material adhesive would work.
3. It is important that there be as few penetrations through the KNM material as possible. The material may be slit or cut to allow for allthread or duct support bands.