This material is to be used on porous substrates only. Stir thoroughly before use and keep covered when not in use.

Surface Preparation: Clean, dry surfaces are required for optimum bond strength.

Application Methods: Apply adhesive evenly at a rate of one gallon for every 160-180 square feet to the substance by short nap roller.

Open Time: EPDM Rubber and TPO membranes should be immediately rolled onto the adhesive. No waiting time is necessary. Care should be taken to minimize the air trapped between substrates.

Bonding: Mate the surfacs with only enough pressur, evenly applied, to insure good contact between the substrates. Excessive pressure can redistribute the adhesive in an uneven manner.

Empty containers: When "empty" this package may contain harmful vapor and residue. Do not reuse container or remove labels. Follow label warning even "empty". Disposal should be in accordance with applicable regulations.

Keep From Freezing. Store products at 50° F to 60° F for maximum storage life. Do not store below 40° F.