



VINYL SHOWER PAN CEMENT



PART NUMBER
3008

Pint size only

DIRECTIONS FOR USAGE:

1. Surfaces to be joined must be clean and dry.
2. Apply cement with dauber or short natural bristle brush. If cement appears jellied, it may be thinned by adding a small amount of acetone.
3. To join sheets allow a 4" minimum overlap. Apply a thin even coat of cement to both surfaces to be joined. The entire surface of material to be joined must be covered with cement. Apply the cement to short lengths of material, not to exceed 3' at a time.
4. Join cemented surfaces as quickly as possible before cement dries. For seams exceeding 6' in length, use a weighted, smooth flooring roller to facilitate bonding material.
5. Apply a wide bead of cement to the entire length of the overlap. If material has been joined outside of installation area, apply the bead to both top and bottom edges of the overlap.
6. Do not disturb or try to peel joined surfaces. The cemented seam should fully cure in 24 hours.

NOTE: COMMON PVC PIPE CEMENT WILL NOT SOLVENT WELD VINYL SHOWER PAN LINER

SHOWER PAN CAULK

Excellent for sealing between shower pan liner and shower drains
Can be used anywhere an economical, weather resistant, long life sealant is required



PART NUMBER	SIZE
1709	10 oz Cartridge

PLASTIC SHOWER DRAIN

Clamping Ring Style for Ceramic Tile Showers



4" diameter strainer
2" IPS plastic tailpiece allows adjustments to desired level
Fits over 2" or inside 3" Schedule 40 DWV

PART NUMBER	MATERIAL	DRAIN CONNECTION	TOP FLANGE DIAMETER	BOTTOM FLANGE DIAMETER
8015	PVC	2"-3" PVC	5-1/4"	6-1/2"
8016	ABS	2"-3" ABS		
8019	4" STAINLESS STEEL STRAINER			