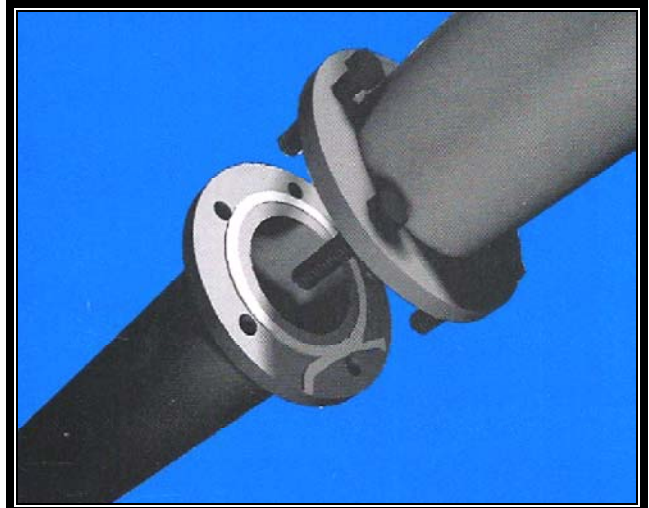
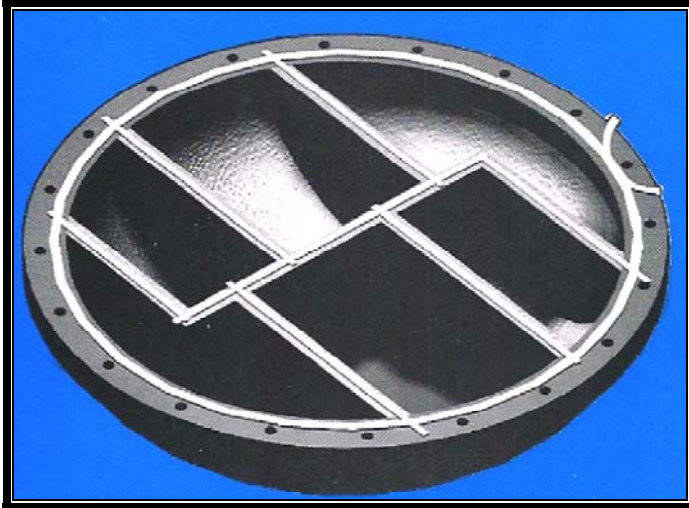




JM Clipperlon 600

100% Expanded PTFE Joint Sealant



DESCRIPTION

CLIPPERLON 600 is a unique expanded 100% PTFE extruded joint sealing. It's fibrillated structure gives it excellent compressibility and high tensile strength which makes it an easy to use form-in-place gasket.

- Chemically Inert
- High Compressibility
- High Tensile
- Low Cold Flow

ADVANTAGES

CLIPPERLON 600 seals with extremely low bolt load which makes it ideal for worn or damaged equipment. It is extremely resistant to cold flow and has improved torque retention characteristics over other PTFE materials. It eliminates the need to cut gaskets, reduces flange sticking; and it's adhesive backing helps hold it in place during installation.

APPLICATIONS

CLIPPERLON 600 seals virtually every known chemical. It is chemically inert and can be used in applications up from 450°F to 600°F. It can also withstand pressures from vacuum to 3000psi.

HOW TO USE

- 1) Clean Flanges
- 2) Measure the gasket's surface and cut CLIPPERLON slightly longer.
- 3) Remove adhesive backing, stick sealant to the flange, cross the two ends adjacent to two bolt hole.
- 4) Tighten the flange using the appropriate bolt load and proper bolting pattern.

Available Sizes

	15	25	30	50	75	100	150
1/8						*	
3/16					*	*	
1/4				*			
3/8		*		*			
1/2	*		*				*
5/8	*		*				*
3/4	*		*			*	
1	*		*		*		

Physical Properties

Composition	100% PTFE Extruded
Temperature Limits	450F to 600F
Max Operating Pressure	3000 psi
PH Range	0-14

