



Panacea® EPDM Compounds #6715 and #6715R Contain No Curative

This material is tacky on both sides and is used to assist in sealing:

- Grid Protector Bottom Seals to Cathode Flange
- Cell Top Gaskets to Cell Heads and Cathode Flanges

DSA Tape helps to provide a semi-solid seal to help fill flange surface voids. When it is laid between 2 parts, and a compressive force is applied, it will flow into voids between the rubber gasket and rigid flange. Due to its viscosity and tackiness, it can resist low service pressures, providing a long-term seal, while adhering the adjacent parts together.


Uncured EPDM lacks elasticity, and therefore *must* be used with an adjacent elastomer.

Prince Compound #6715 stocked parts are:

- 1/32" Thick X 2" Wide X 50-Foot Rolls
- 1/16" Thick X 1-1/2" Wide X 33-Foot Rolls

Special widths and thicknesses can be produced and are special orders only, for example:

- 1/4" thick X 2" wide X 34-ft rolls
- 1/8" thick X 2" wide X 34-ft rolls

Material is provided in rolls, with a non-stick release liner. 



Physical Properties	
Property	Value
Elongation	100% Min
Tensile	10-30 psi



Serving the Chemical Industry Worldwide | www.princerp.com