SEPCO®
Sealing Equipment Products Co., Inc.

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2210 BRAIDED PTFE GASKET TAPE

SEPCO® **2210** is a superior gasketing material for many reasons. Because it is an inert material, it is unaffected by chemical action across the full pH range. It is also "anti-stick", which eliminates clean-up problems. And PTFE fibers readily seal upon themselves, which reduces the risk of blow by or leakage.

SEPCO® **2210** is versatile and convenient. A single roll of the tape will service many different applications in your plant, and the need for extensive inventories of envelope gaskets is virtually eliminated.

SEPCO® is proud to introduce a new product that completes our line of PTFE gasket materials. SEPCO® **2210** is a braided PTFE fiber gasket tape that offers more integrity and stability in demanding applications than other PTFE gasket materials.

SEPCO® **2210** can be used in virtually all industries, such as chemical, food processing and pharmaceuticals. **2210** can be used in equipment where you are currently using PTFE envelope gaskets, such as:

- Glass and glass-lined pipe flanges
- Glass and glass-lined vessels
- Stainless steel reactors
- Ceramic-lined tanks and vessels

Braided tape offers many advantages over other gasket materials.

- Easily compresses to fill irregularities
- Readily adapts to variations in mating surfaces with shimming
- Seals completely with minimal bolt and flange pressures
- Offers increased durability

OPERATING CAPABILITIES:	
pH range:	0 - 14
Temperatures:	up to 500° F / up to 260° C

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