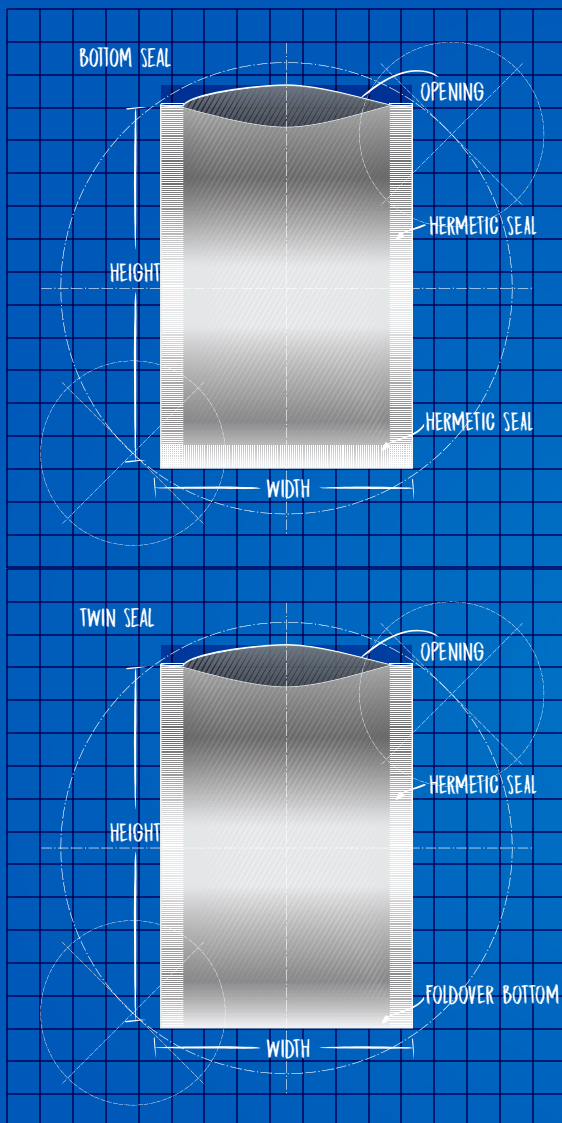


Precision Barrier™ Foil Pouches

- Manufactured in our ISO Class 4 Cleanroom.
- Suitable for:
 - Packaging electronics.
 - Precision components.
 - Medical devices.
 - Pharmaceutical processing.
 - Sterilization by gamma.
- Certified to KSC-C-123J.
- Protects products from UV moisture and helps maintain moisture within packaged products.
- Available in:
 - Wide arrange of custom sizes.
 - Printed or unprinted.
 - Flat or Gusseted formats.
 - Stock sizes.



OUR FILM CHARACTERISTICS ARE AS FOLLOW

PROPERTY	ASTM TEST	TYPICAL VALUES
MVTR (g/24 hr./100 sq. in.)	E96/66	0.006
OTR (cc/M ² /24 hr.)	E9653T	0.0
Bursting Strength	D774-97	58 lb./in. ²
Puncture Resistance	F2132	13 lbs.
Tensile Strength (MD) (TD)	D882 D882	21 lb./in. 21 lb./in.
Tensile Strength (MD) (TD)	ASTM689 ASTM689	96 gm. 96 gm.

Note: The properties listed above are typical average values rather than specifications.

Various pouch styles & film constructions are available.

All of PPC Flexible Packaging's Precision Barrier™ Foil Pouches are produced in our state-of-the-art ISO Class 4 and ISO Class 7 Cleanrooms.