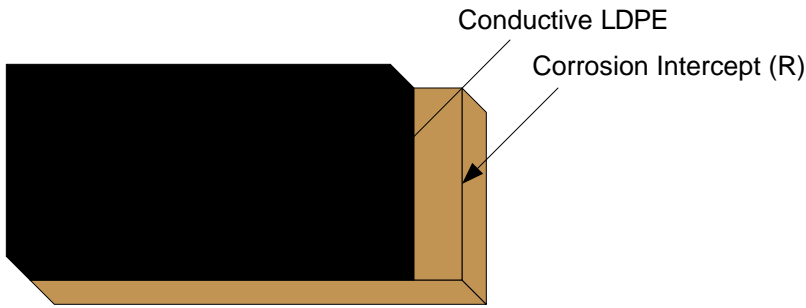
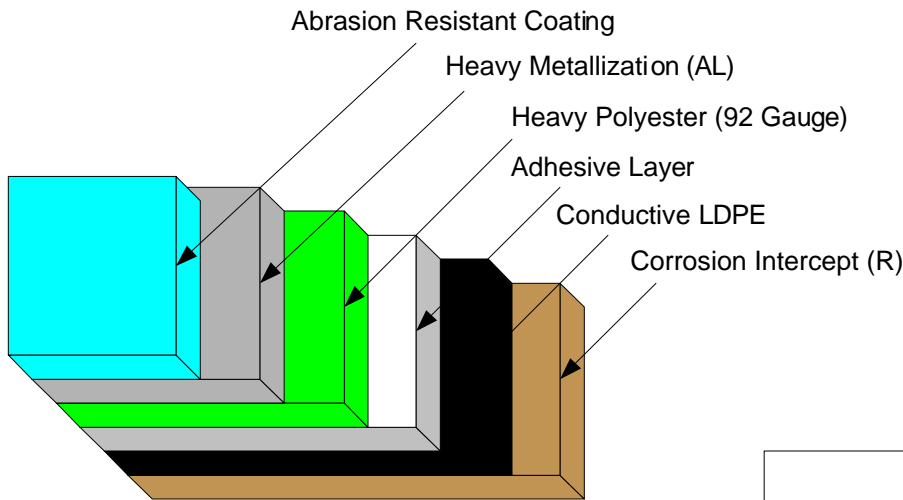


RIBS Family of Products



RIBS Media
(Blown in filtered Nitrogen)

Used as the poly structure laminated to the metal out Polyester to form the RIBS MVTR film



RIBS MVTR
Moisture Barrier Bag

Metal Out Design
For the Best Protection

RIBS MVTR Moisture Barrier Bag

- Metal Out Design (true shielding)
- Charge Retention < 5 volts
- Energy Test (Shielding)
 - New 5 njoules
 - Used 5 njoules
- Electrical properties
 - Independent of time, temperature, humidity, storage or use conditions -- truly permanent



ESD
Sensitive
Device(s)



...simply better protection

RIBS Technology
Combining Contamination Free Corrosion / Oxidation Protection
With Permanent ESD Protection

You Decide Which Type

- o Anti-Static Protection (Archival / Media / General ESD Packaging)
- o Shielding Requirements (ESD)
- o Moisture Barrier / ESD and EMI - RFI Shielding / Oxidation Control

RIBS Media
RIBS MVTR
RIBS MVTR