



Rust Resistant Film (CVC1)

Ferrous metals require protection from rust and corrosion. Rust resistant CVC1 prevents the corrosion of ferrous metals, without the need for costly coatings. CVC1 will not alter the electrical or mechanical properties of the bagged product.

Genuine Autobag® bags-on-a-roll and SidePouch™ bags-in-a-box are system-matched and guaranteed to run on all Automated Packaging Systems bagging equipment.

User Benefits

- Integrated Corrosion Inhibitors
- Does not alter product characteristics
- Flexible Options and Features

Typical Applications

- Automotive
- Aerospace
- Medical
- Any application that requires corrosion inhibitors

Technical Specifications

Compliances: N/A
Press Printing: Yes
Imprinting: Yes
Trim Seal: No
Mil Thickness: 2.0, 3.0
Configuration: Autobag; and SidePouch with restrictions

Performance Data:

| | U/M | 2.0/SD | 3.0/ ET | ASTM |
|----------------------------|----------------------------|--------|---------|--------|
| Haze | % | 13.1 | 16.8 | D-1003 |
| Puncture Resistance (Dart) | grams | 129 | 169 | D-1709 |
| Tensile Strength MD | psi | 2770 | 2630 | D-882A |
| Tensile Strength TD | psi | 2450 | 2300 | D-882A |
| Elongation MD | % | 320 | 340 | D-882A |
| Elongation TD | % | 580 | 580 | D-882A |
| Elmendorf Tear MD | grams | 310 | 371 | D-1922 |
| Elmendorf Tear TD | grams | 272 | 414 | D-1922 |
| OTR | cc/100in ² /day | 300 | 180 | D-3985 |
| MVTR | g/100in ² /day | 0.796 | 0.57 | F-1249 |



Above chart reflects nominal test data values. Actual results may fluctuate due to inherent process variation. Test data and mil thickness reflect CVC1 material only. Certain minimum purchase volumes may apply.

MIL

CVC1

2.0

3.0

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