



VitraBOND

Bonded Metallic Coatings



Bonded Metallic Powder Coatings

Powder coatings containing effect pigments such as metallics or micas are very common and are becoming more and more popular. However, the application of these coatings can be a challenge. When a powder coating has a dry blend of metallic flake in the base powder, the process can result in an inconsistent dispersion of the metallic in the powder coating. This often leads to an inconsistent appearance, trouble penetrating faradays and can be difficult to maintain appearance when reclaim.

VitraBOND is a proprietary process where we introduce heat and high intensity blending in a controlled environment. This unique bonding process give us the ability to achieve an extremely high percentage of metallic encapsulation. The result is a beautiful, easy-to-apply and more realistic metallic finish. This in-house metallic bonding capability allows for greatly improved reclaimability, unmatched product performance, improved lead times and provides for exceptional product quality.



Ideal Applications

- Fitness Equipment
- Outdoor and Indoor Furniture
- Wheels
- Lighting Fixtures
- POP Displays
- Office Furniture
- Bicycles and Motorcycles
- Car Components

VitraBOND PRODUCTS

Description	Code
• OIL RUBBED BRONZE IV SDCR 35256	ZDB435256
• STARLIGHT BLACK 34090	ZNB134090
• SILVER BONDED 7779	USB10001
• REAL CHROME BONDED 26100	USB126100
• IR SILVER CLOUD	HSB3RYR328
• 501 PLATINUM METALLIC BONDED 31007	HSB331007

To view VitraBOND available products, please visit www.vitracoat.com

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