



Product Data Sheet

Bottle Sealing Wax

Description

This sealing wax accomplishes a distinct look on the bottle, provides a positive seal, and is an environmentally conscious product with good economics. Blended Waxes' Bottle Sealing Wax is formulated to allow for an even layer of wax when dipping bottles. The wax is easy to peel off the bottle at room temperature as well as chilled wine serving conditions. Available in 1 lb blocks in the following colors:

- BW-580 Beige
- BW-581 Honey
- BW-582 Mustard
- BW-583 Burgundy
- BW-584 Purple
- BW-585 Black
- BW-586 Dark Olive
- BW-587 Olive Green
- BW-588 Red
- BW-589 Gold Metallic*
- BW-600 Silver Metallic*
- BW-610 Copper Metallic*
- BW-611 Forest Green
- BW-612 Navy Blue
- BW-628 Bright Blue
- BW-629 White
- BW-631 Bright Red
- BW-632 Bright Yellow
- BW-670 White Pearl
- BW-671 Ivory Pearl
- BW-672 Pink Pearl
- BW-673 Blue Pearl
- BW-674 Lavender Pearl
- BW-675 Granite Pearl*
- BW-676 Magenta
- BW-715 Fuchsia
- BW-716 Lime Green
- BW-717 Tangerine
- BW-718 Aqua
- BW-719 Goldenrod*
- BW-728 Classic Gold*

Information on custom colors and other formats available upon request.

Applications

Bottle Sealing Wax is typically applied by dipping the bottle top into a pot of melted wax. One pound of wax will seal approximately 25 – 30 bottles.

The wax should be heated to about 275 °F - 300 °F.

Bottle Sealing Wax Properties		
Test Description	Typical	Range
Congealing Point (D-938)	170° F 77° C	161° - 179° F 72° - 82° C
Needle Penetration (D-1321)		
0.1mm @ 77° F/25° C	3	2 - 4
0.1mm @ 100° F/38° C	7	4 - 10

FDA Status: These products are in compliance with Federal Regulations 21CFR- 172.886

* FDA Status: These products are in compliance with Federal Regulations 21CFR-178.3710

Revision Date: 5/12/2017