

GBC® EZLoad® Gray End Cap Laminating Roll Film, Gloss, 25" x 250', 3 mil, 1 Roll



3000024EZ

PRODUCT DESCRIPTION

Take the guesswork out of film loading with EZLoad technology that eliminates film loading errors.

FEATURES

- EZLoad technology helps eliminate film loading errors. Color coded light gray and dark gray end caps show the correct way to load film, which avoids accidental upside down loading.
- GBC EZLoad NAP I Laminating Film 25" x 250' is compatible only with GBC Ultima 65® (post 2016), Pinnacle™ 27 EZ (post 2017) and Ultima® 55 EZLoad Laminators, which have gray saddles
- Choose the right film for your job. The 3 mil thickness provides protection while retaining flexibility. Select 5 mil if you need something protective with more rigidity.
- NAP I film is the most common type of school lamination roll film and is ideal for everyday projects.
- · Keep your documents bright and bold. Glossy film has a shiny finish that helps emphasize colors.

SPECIFICATIONS

Cold Lamination No

Color Clear

Core Diameter 1"

Date Indicator Undated

Detailed Color Clear

Film Type Thermal

Finish Gloss

Laminator Type Roll

Material Polyester

Maximum Document Width 25"

Roll Length 250'

Roll Width 25"

Thermal Lamination Yes

Thickness (mil) 3

Warranty None

Dimensions 25" x 250"

ADDITIONAL INFORMATION

Country of manufacture China Minimum Order Quantity Warranty Period None Lowest possible unit Case

INNER

Depth 0
Width 0
Height 0
Gross weight 9.8lb
UPC# 00033816300514
Unit quantity 1
Cases/Layer
Layers/Pallet

ROLL

 Depth
 25"

 Width
 2.125"

 Height
 2.125"

 Gross weight
 9.8lbs

 UPC#
 033816300514

 Unit quantity
 1

 Cases/Layer
 6

 Layers/Pallet
 11

CASE

31.5" Depth 8.38" Width Height 4.38" Gross weight 19.65lbs UPC# 50033816300519 Unit quantity 2 Cases/Layer 6 Layers/Pallet 11

PALLET

48" Depth Width 40" Height 52.63" 1296.9lbs Gross weight UPC# 70033816300513 132 Unit quantity Cases/Layer 6 11 Layers/Pallet

EACH

Depth 25"
Width 2.13"
Height 2.13"
st weight 9.8lb
accut 033816300514
Unit quantity 1