

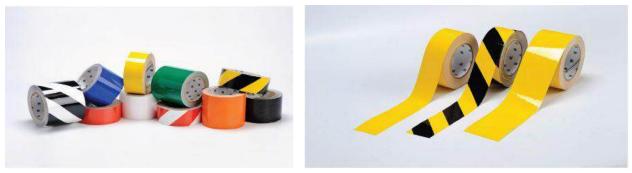
Brady B-514 Floor Marking Graphics

TDS No. B-514 Effective Date: 02/17/2021

Description:

Brady B-514 is a surface printed polyester with a rigid, clear polyester overlaminate

Details:



<u>Use:</u>

Brady B-514 is used to mark aisles, passageways, storage locations, point out safety equipment and exits, and enforce protective equipment requirements.

Adhesive Type:

Permanent rubber based adhesive

Substrate Type:

Polyester

Standard Material Colors:

Solid: Black, White, Red, Green, Blue, Yellow, Orange, Purple, Brown, Grey Striped: Orange/Black, Yellow/Black, White/Black, Red/White, Red/Yellow, Green/White, Blue/Yellow Checkered: Black/White, Red/White

Thickness:

0.008 in. (0.20 mm)

Adhesive Properties:

Adhesion to Stainless Steel (PSTC-101) 15 Minute Dwell (Avg.) – 155 oz/in (16.9 N/10 mm) Ultimate Dwell (72 hrs.) (Avg.) – 158 oz/in (17.2 N/10 mm) Tack (ASTM D2979) (Avg.) = greater than 1000 g

Abrasion Resistance (ASTM D4060):

H-22 Harsh Calibrade Wheels, 1000g wts. Material withstands up to 2000 cycles

Gloss (20°):

69 units