

# BrightSorb High Visibility Safety Absorbent Roll

**Overview Specifications** 



## **Product Highlights:**

Dimensions: 38,00 cm (W) x 46,00 m (L) Application(s): Absorbents and Spill Control Absorption Capacity (Ltrs): 78 L Class: Chemical Sorbent

## Choose your options: Reset Options

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Order Reference: 309072

**CONTACT BRADY** 

## **Overview**

MAXX means greater performance without the extra weight. Specially developed chemical sorbent, yellow colour-coded for safety and easy separation of hazardous waste, medium weight pad. Does not react with aggressive fluids.

- Surfactant-treated, brightly coloured absorbent picks up a wide range of aggressive chemicals while remaining chemically inert
- Medium weight optimal for most general maintenance needs
- Perforations provide cost control and reduce waste by allowing you to use only what you need
- Printed Message: Warns of slips, trips and falls
- Bright Colour: Warns of presence of leaks, drips or spills even in low light

## Specifications

Key Characteristics

BrightSorb® High Visibility Safety Absorbent Roll | Brady | Brady.co.uk

Article Number	309072
Order Reference	CH15-P-E
Total Qty per Pack	1 Roll(s) / Bag
Application(s) 🧭	Absorbents and Spill Control
Quantity	1
Brand	Brady® SPC® Absorbents
Trade Name	BrightSorb® High Visibility
PIC Description	Warning; Slippery Surface
PIC Number	W011
Country of Origin 🧭	BE

#### Dimensions

Size - Length (m)	46.00 m
Size - Width (mm)	38.00 cm
Perforation - Lengthwise	46.00 cm
Dimensions	38,00 cm (W) x 46,00 m (L)

#### **Material Characteristics**

Brady Material Type	Polypropylene
Colour	Black, Red on Yellow

## **Product Features**

Absorption Capacity (Ltrs) 🧭	78 L
Class	Chemical Sorbent
Format (IP)	Roll

## **Preprinted Information**

Legend	Warning, Attention, Cuidado
Legend Language	English, French, Spanish

## Compliance

UNSPSC 🧭	47131909
RoHS Compliance Status	Not applicable to this product
REACH SVHC Status	Part does not contain an SVHC
REACH Candidate List Date	08 July 2021
Approval/Compliance	OSHA 29 CFR 1910.22(a)(2); EPA 40 CFR 112.7(c)(1)(vii); OSHA 29 CFR 1910,120(j)(1) (vii)