

Supplied by



Catalogue



Efficient Spill Response Starts Here

Welcome to our Brady Catalogue, featuring premium Brady oil spill absorbents engineered to deliver fast and effective solutions for managing oil spills. Combining rapid containment with efficient cleanup, these products are designed to minimize risk, reduce downtime, and protect your environment.

As an official dealer of Brady products, we provide trusted solutions that meet the demands of a wide range of industries. Each product in this catalogue is carefully engineered for reliability, durability, and optimal performance, ensuring you are prepared to respond quickly and effectively to any spill situation.

Terms & conditions

All prices listed in this catalogue are exclusive of VAT and any other applicable taxes or charges. Prices are subject to change without prior notice. All products are supplied by Indutec Systems N.V. and are subject to availability. Indutec Systems N.V. reserves the right to modify product specifications, pricing, and terms at any time without obligation.

Contact Information

For purchasing Brady products, please reach out to us through the following channels:

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Location:

Indutec Systems N.V.

Hermesstraat 53, Paramaribo



Innovative absorbent and spill control products you can rely on.



Supporting Products



1. BAG-DIS-YEL

- Dimensions: 460.00 mm (W) × 1100.00 mm (H) × 120.00 mm (D)
- Class: Floor Unit
- Application: Absorbents for cleaning up spills and leaks
- Color: Yellow



2. SPK-HAND-HAZ

- Material: Nitrile
- Color: Green
- Application: Absorbents for cleaning up spills and leaks



3. SW1200

- Absorption Capacity (L): 48 L
- Use: For cleaning tools and machine parts or absorbing small leaks
- Class: Wipe
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 32.00 cm (W) x 36.00 cm (H)

Spill kits



4. SKA-ADR-S

- Absorption Capacity (L): 37 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Includes: 25 pads (41 cm x 51 cm), 4 socks (Ø 7.6 cm x 122 cm), 1 pair of gloves, and 1 disposal bag



5. SKA-PP

- Absorption Capacity (L): 16 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Includes: 10 pads (41 cm x 51 cm), 2 socks (Ø 7.6 cm x 122 cm), 1 pair of gloves, and 1 disposal bag.



6. SKA-20

- Absorption Capacity (L): 56 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Includes: 12 pads (40 cm x 50 cm), 3 socks (Ø 7.6 cm x 366 cm), 2 pillows (43 cm x 48 cm), 1 pair of gloves, 1 safety goggle, and 3 disposal bags



7. SKA-55

- Absorption Capacity (L): 141 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Includes: 50 pads (41 cm x 51 cm), 4 socks (Ø 7.6 cm x 366 cm), 8 pillows (43 cm x 48 cm), 1 pair of gloves, 1 safety goggle, and 5 disposal bags



8. SKA-CART

- Absorption Capacity (L): 60 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Includes: 1 double-perforated roll (37 cm x 23 m), 2 socks (Ø 7.6 cm x 122 cm), 1 sock (Ø 7.6 cm x 366 cm), 6 pillows (23 cm x 23 cm), 1 pair of gloves, 1 safety goggle, and 2 disposal bags



9. SKA-120

- Absorption Capacity (L): 122 L
- Use: Emergency response for spilled liquids
- Class: Universal absorbent
- Dimensions: (W) 50.00 cm x (D) 90.00 cm x (H) 54.00 cm
- Includes: 50 pads (41 cm x 51 cm), 12 socks (Ø 7.6 cm x 122 cm), 6 pillows (43 cm x 48 cm), 1 pair of gloves, 1 safety goggle, and 3 disposal bags

Spill pads



10. ENV400-M

- Non-Perforated
- Use: For oil spills on water and leaks
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 40.00 cm (W) x 50.00 cm (L)
- Absorption Capacity (L): 106 L



11. SPC300-E

- Perforated
- Perforation Width: 20.00 cm
- Use: Machine mist, leaks, splashes, in storage areas for drums and liquids, workstations, around and under leaking machines
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 40.00 cm (W) x 50.00 cm (L)
- Absorption Capacity (L): 97 L



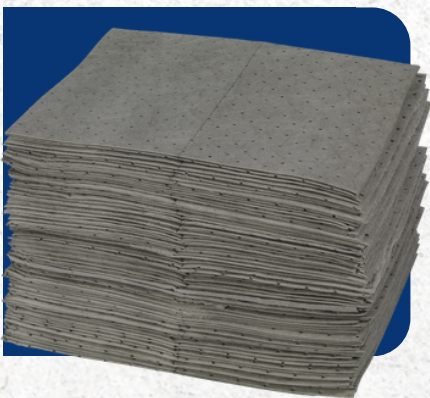
12. MRO150-DND-E

- Dimensions: 40.00 cm (W) × 50.00 cm (L)
- Application: Absorbents for cleaning up spills and leaks
- Absorption Capacity: 158 L
- Use: Machine mist, leaks, splashes, drum and liquid storage areas, workstations, around and underneath leaking machinery
- Class: Universal absorbent



13. SPC1900-E

- Material: 2-layer, spunbond/meltblown polypropylene, bonded
- Absorption Capacity (L): 94 L
- Use: For removing remaining oil film on water
- Class: Oil absorbent for use on water
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 48.00 cm (W) x 30.50 m (L)



14. GP100-M

- Dimensions: 40.00 cm (W) × 50.00 cm (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: Machine mist, leaks, splashes, drum and liquid storage areas, workstations, around and underneath leaking machinery
- Class: Universal absorbent

Absorbent Socks



15. ENV510

- Use: For containing and absorbing oil spills on water
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 13.00 cm (Dia) x 3.00 m (L)
- Absorption Capacity (L): 123 L



16. OIL430

- Use: For absorbing leaks around machines
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 7.60 cm (Dia) x 1.22 m (L)
- Absorption Capacity (L): 106 L



17. AW124

- Dimensions: 7.60 cm (Diameter) x 3.66 m (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: For absorbing leaks around machinery
- Class: Universal absorbent



18. AW412

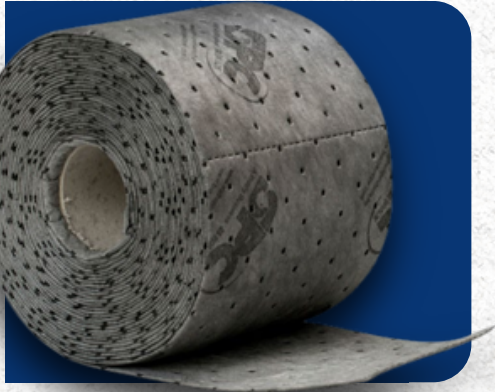
- Dimensions: 7.60 cm (Diameter) × 1.22 m (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: For absorbing leaks around machinery
- Class: Universal absorbent



19. AW806

- Dimensions: 7.60 cm (Diameter) × 2.44 m (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: For absorbing leaks around machinery
- Class: Universal absorbent

Absorbent Rolls



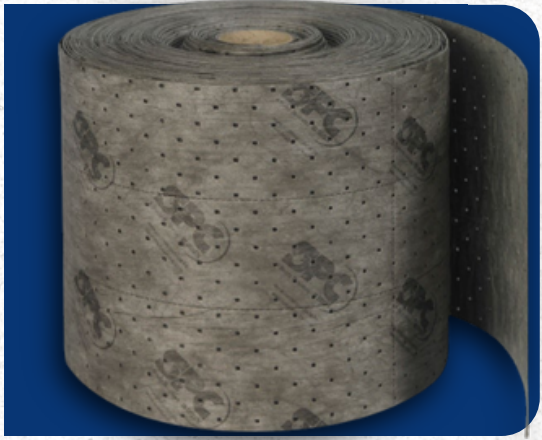
20. MRO365-P

- Perforated
- Class: Universal absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Absorption Capacity (L): 15 L
- Dimensions: 19.00 cm (W) x 15.00 m (L)
- Perforation Length: 25.00 cm



21. MRO15-DPS-E

- Use: Machine mist, leaks, splashes, in storage areas for drums and liquids, workstations, around and under leaking machines
- Class: Universal absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Absorption Capacity (L): 46 L
- Dimensions: 38.00 cm (W) x 23.00 m (L)
- Perforation Length: 23.00 cm



22. HT555-E

- Perforated
- Use: Machine mist, leaks, splashes, in storage areas for drums and liquids, workstations, around and under leaking machines
- Class: Universal absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 38.00 cm (W) x 46.00 m (L)
- Absorption Capacity (L): 92 L
- Perforation Length: 38.00 cm



23. OP30-DP-E

- Double Perforated
- Use: Machine mist, leaks, splashes, in storage areas for drums and liquids, workstations, around and under leaking machines
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 76.00 cm (W) x 46.00 m (L)
- Absorption Capacity (L): 185 L
- Perforation Length: 38.00 cm

Absorbent Pillows



24. AW1818

- Dimensions: 43.00 cm (W) × 48.00 cm (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: Under continuous leaks, in confined spaces, and for large quantities of spilled liquids after containment
- Class: Universal absorbent



25. AW99

- Dimensions: 23.00 cm (W) × 23.00 cm (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: Under continuous leaks, in confined spaces, and for large quantities of spilled liquids after containment
- Class: Universal absor



26. OIL1818-2

- Use: For continuous leaks, in tight spaces, and for large amounts of spilled liquid after containment
- Class: Oil absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 43.00 cm (W) x 48.00 cm (L)
- Absorption Capacity (L): 54 L

27. HAZ1818



- Use: For continuous leaks, in tight spaces, and for large amounts of spilled liquid after containment
- Class: Chemical absorbent
- Application: Absorbing spilled liquids in tight spaces and managing large volumes after containment
- Absorption Capacity (L): 104 L
- Dimensions: 43.00 cm (W) x 48.00 cm (L)

Loose Absorbents



28. QW-20-1

- Coconut Fiber Granulate
- Absorption Capacity (L): 26 L
- Class: Universal absorbent
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 33.00 cm (W) x 58.00 cm (H) x 15.00 cm (D)



29. CS-CB18

- Absorption Capacity (L): 67 L
- Use: For cleaning up oil on open water and for on-land applications
- Class: Oil absorbent for use on water
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 64.00 cm (W) x 23.00 cm (H) x 40.00 cm (D)

Spill Berms



30. SB-QBRL-LITE12

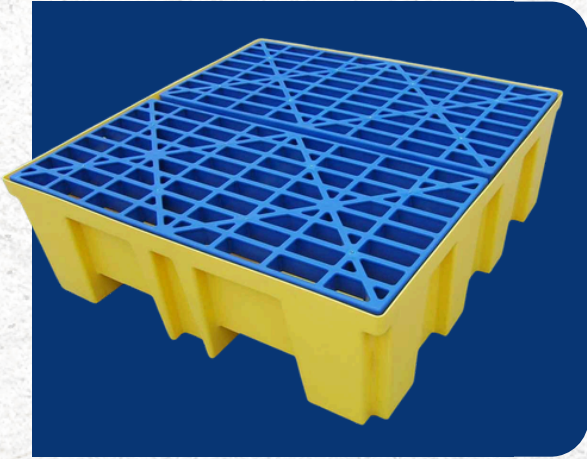
- Class: Floor Elements
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 1.20 m (W) x 203.00 mm (H) x 1.20 m (L)
- Absorption Capacity: 299 L



31. SB-QBRL-LITE3024

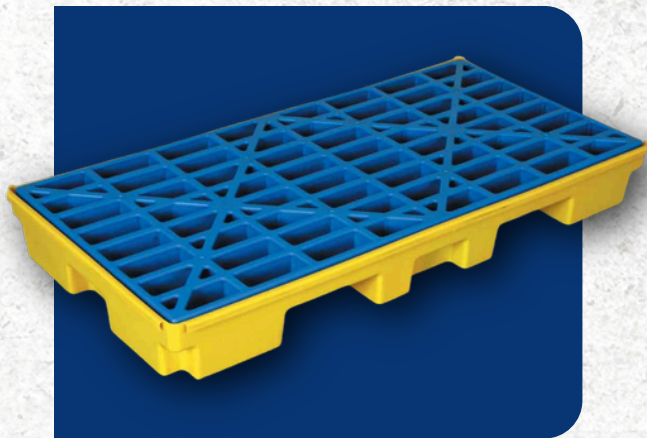
- Application: Absorbents for cleaning up spills and leaks
- Class: Floor elements
- Dimensions: 2.40 m (W) x 20.30 cm (H) x 3.00 m (L)
- Color: Yellow
- Sump cap: 1507 L

32. SC-DP4

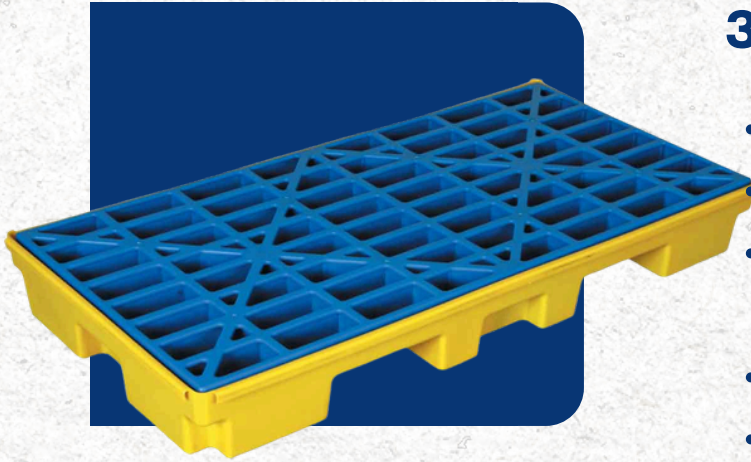


- Use: For indoor storage of 110 and 200-liter drums or other containers
- Class: Floor Elements
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 132.00 cm (W) x 40.00 cm (H) x 132.00 cm (L)
- Absorption Capacity: 509 L
- Load Capacity: 1000.00 kg

33. SC-SD2

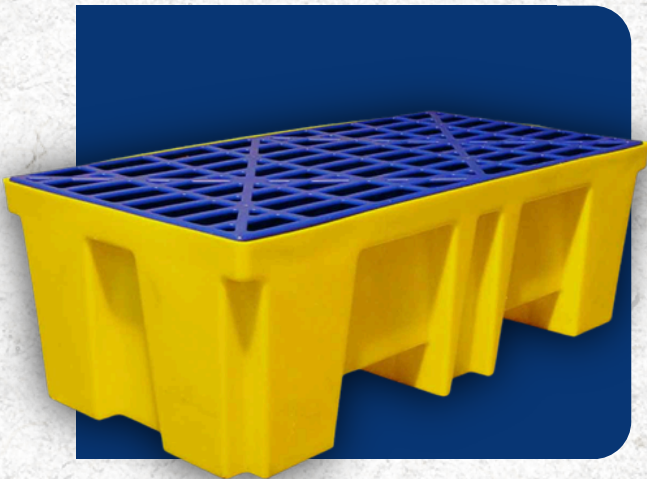


- Use: For containing potentially hazardous leaks in storage areas for drums and liquid distribution zones
- Class: Floor Elements
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 64.00 cm (W) x 15.00 cm (H) x 125.00 cm (L)
- Absorption Capacity: 80 L
- Load Capacity: 500.00 kg



34. SC-SD2

- Dimensions: 66.00 cm (W) × 15.24 cm (H) × 132.00 cm (L)
- Application: Absorbents for cleaning up spills and leaks
- Use: To contain potentially hazardous leaks in drum storage areas and liquid dispensing zones
- Class: Floor elements
- Sump Capacity: 80 L
- Load Capacity: 500 kg



35. SC-DP2

- Use: For indoor storage of 110 and 200-liter drums or other containers
- Class: Floor Elements
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 64.00 cm (W) x 40.00 cm (H) x 125.00 cm (L)
- Absorption Capacity: 260 L
- Load Capacity: 500.00 kg

36. IBC-S-Y



- Class: Floor Elements
- Application: Absorbing and cleaning up spilled liquids and leaks
- Dimensions: 168.00 cm (W) x 70.00 cm (H) x 168.00 cm (L)
- Absorption Capacity: 1180 L
- Load Capacity: 2500.00 kg

Lockout-tagout

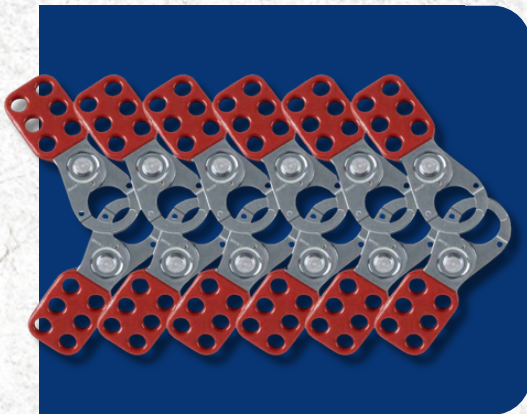


Safety REDBOX Group Lockout Box

Material: Soft steel sheet

Application: Lockout Tagout

Dimensions: 236.22 mm (W) x 154.90 mm (H) x 91.44 mm (D)



Corrosion-resistant lockout hasp

Material: Soft steel sheet

Application: Lockout Tagout

Dimensions: 236.22 mm (W) x 154.90 mm (H) x 91.44 mm (D)



Nylon Lockout Padlock

Body Color: Blue, yellow, green and red

Padlock Body Material: Nylon

Body Material Finish: Nylon

Body Height: 1-5/8 in

Body Width: 1-1/4 in

Lockout-tagout



Handwheel Valve Lockout Kit

Material: Polypropylene

Application: Lockout/Tagout

Handwheel Diameter: 25.40–330.20 mm

Maximum Padlock Shackle Diameter: 9.53 mm

Minimum Padlock Shackle Height: 19.05 mm



Tag – EQUIPMENT LOCKED OUT

Material: Vinyl

Application: Lockout Tagout

Dimensions: 50,80 mm (B) x 76,20 mm (H)



3-in-1 Electrical Plug Lockout System

Material: Vinyl

Application: Lockout/Tagout

Dimensions: 158.75 mm (H) × 88.14 mm (Diameter)

Color: Yellow

Lockout-tagout



Electrical Plug Lockout Systems:

PLUG LOCKOUT **110V** with DANGER LABELS

Material: Vinyl

Application: Lockout/Tagout

Dimensions: 88.90 mm (W) × 80.00 mm (H) × 43.20 mm (D)

Color: Red

Material: Polypropylene

Special Features: Accommodates up to 2 padlocks.



Electrical Plug Lockout Systems:

PLUG LOCKOUT **220/550V** with DANGER LABELS

Material: Vinyl

Application: Lockout/Tagout

Dimensions: 177.80 mm (W) × 117.10 mm (H) × 75.95 mm (D)

Color: Red

Material: Polypropylene

Special Features: Accommodates up to 4 padlocks.



WHY CHOOSE BRADY?

For decades, Brady has been a trusted global leader in workplace safety, identification, and compliance solutions. Organizations across oil and gas, manufacturing, construction, utilities, and industrial sectors rely on Brady products to help protect employees, reduce operational risks, and maintain regulatory compliance.

Brady solutions are designed to improve workplace organization, increase operational efficiency, and create safer working environments through effective visual communication, lockout/tagout procedures, spill control systems, and identification solutions.



Key Benefits

- Improve workplace safety and compliance
- Reduce downtime and operational disruptions
- Increase visibility of hazards and critical information
- Support environmental protection initiatives
- Enhance workplace organization and efficiency
- Meet international safety standards and best practices

BUILDING A SAFETY CULTURE

Safety is more than equipment and procedures. It is a culture built on awareness, preparation, and accountability.

Organizations with strong safety cultures experience fewer incidents, reduced downtime, improved productivity, and greater employee confidence. Visual communication, proper labeling, lockout/tagout procedures, and spill response preparedness all play a critical role in maintaining a safe workplace.

Best Practices for a Safer Workplace

- Clearly identify hazards and restricted areas
- Implement effective Lockout/Tagout procedures
- Ensure emergency response equipment is accessible
- Maintain proper labeling of equipment and pipelines
- Train employees regularly on safety procedures
- Conduct routine inspections and safety audits
- Keep spill response materials readily available

By integrating Brady safety solutions into daily operations, organizations can strengthen compliance, improve operational performance, and protect their most valuable asset: their people.



YOUR TRUSTED BRADY PARTNER IN SURINAME

Indutec Systems is proud to supply Brady's industry-leading safety and identification solutions to customers throughout Suriname.

Our team understands the challenges faced by industries operating in demanding environments and can assist with selecting the right solutions for your facility, project, or operation.

Brady Solutions Available Through Indutec Systems

- Lockout/Tagout Systems
- Safety Signs and Labels
- Spill Control Products
- Facility Identification Solutions
- Pipe Markers
- Workplace Safety Identification

Whether you are improving compliance, upgrading facility safety, or implementing a new safety program, our team is ready to support you with expert advice and reliable products.

Visit our showroom or contact our team to learn more about Brady solutions available through Indutec Systems.

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