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Model Number: 20260331

Clean Storm 20260431 F00B, Husqvarna Ermator 4PK Refill, 1376013 10-590429201 14IN Diameter 805544270786

Manufacturer: Clean Storm

Clean Storm F00B Continuous Dust Bag Refill System – 4 Pack, 14 Inch Diameter

Steam-Brite Part Number 20260431

Clean Storm Model: F00B

Package Quantity: Four (4) continuous liner rolls plus tie packs

Approximate Size: 14 inch diameter x 75 ft / 23 meters per roll

Approximate Yield: 25–30 disposal bags per roll, depending on bag length

The Clean Storm F00B Continuous Dust Bag Refill System is designed for commercial dust extractors, concrete grinding vacuums, floor-prep dust collectors, and compatible continuous bag cassette systems. These continuous liner rolls allow the operator to pull down the amount of bag needed, seal it, cut it off, and continue working with reduced dust exposure during disposal.

Key Benefits

- Dust-controlled disposal: Helps contain concrete dust, silica dust, drywall dust, and fine jobsite debris.
- Continuous bag design: Make disposal bags to the length needed for the amount of debris collected.
- Commercial jobsite use: Ideal for grinding, polishing, surface preparation, restoration, and industrial vacuum applications.
- 4-pack value: Includes four continuous liner rolls for high-use contractors and rental departments.
- Fast change-out: Tie, clip, cut, and keep working with less mess than traditional collection bags.

Product Specifications

Product Type
Continuous dust bag refill liner

Brand / Model
Clean Storm F00B

Part Number
20260431

Diameter
14 inch

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Roll Length
Approx. 75 ft / 23 meters per roll

Quantity Included
Four (4) continuous liner rolls and tie packs

Approximate Bag Yield
25–30 bags per roll depending on cut length

Approximate Shipping Weight
21.8 lbs

Common Uses
Concrete grinding dust, silica dust collection, drywall dust, floor prep debris,
industrial vacuum disposal

Recommended Applications

- Concrete grinding and polishing dust collection
- Surface preparation and coating removal
- HEPA vacuum and dust extractor disposal systems
- Drywall, construction, and remodeling dust containment
- Industrial vacuum debris collection
- Rental fleet maintenance supplies

Compatibility / Reference Information

This Clean Storm F00B refill is intended for 14 inch continuous-bag cassette style dust collection systems. Please verify your machine uses a 14 inch continuous liner system before ordering.

Reference numbers customers may use for identification only:

- Pullman Holt 1376013
- IPC Eagle S821203
- Nilfisk 408400956 / 4084000956
- Blastrac BLS-1058
- Clean Storm F00B
- GTIN 805544270786

Important: Brand names, machine names, and OEM reference numbers are listed only to help customers identify fitment and compatibility. This product is sold as Clean Storm F00B and is not represented as an OEM product unless specifically stated on the invoice.

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Why Continuous Dust Bag Systems Are Popular

Continuous bag systems are preferred by many floor-prep contractors because the operator can create sealed disposal bags as needed. Instead of removing a large open dust container, the filled portion of the liner can be tied off, cut, and disposed of with less airborne dust exposure. This is especially useful when working with concrete dust, silica dust, and fine powder debris.

Ordering Notes

- Photos are for reference only.
- Packaging, color, labeling, and manufacturer markings may vary by production run.
- Always confirm diameter and machine fitment before ordering.
- Specifications are subject to change without notice.

Trademark Notice

All trademarks, brand names, and OEM part numbers remain the property of their respective owners. Any reference to third-party brands or part numbers is used only for product identification and compatibility purposes. Clean Storm F00B is not manufactured by, sponsored by, or affiliated with Paxxo unless specifically stated in writing.

Optional:

Lay Flat Ducting 14 Inch Round (22in Flat) x 250 Feet Long 2 Mil Thick
Phoenix 4024936

Availability: This product was added to our catalog on Sunday 20 May, 2018