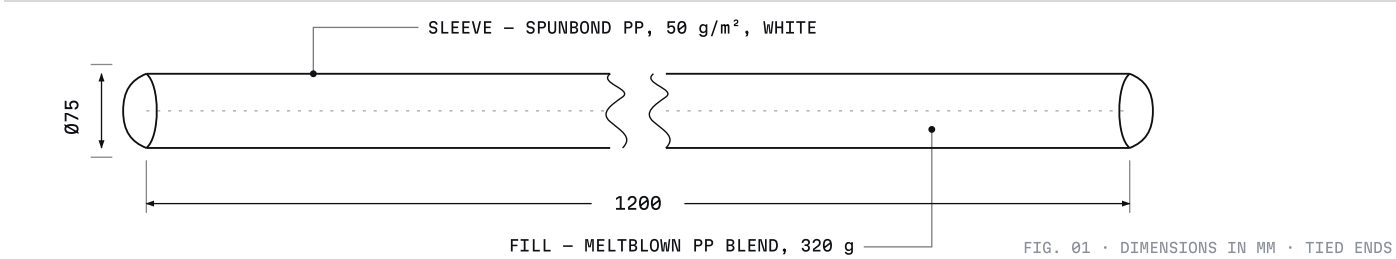


Oil-only absorbent sock

Meltblown polypropylene fill · spunbond sleeve · manufactured in Ukraine

ARTICLE
 SL-S-75-1200-320



1 – DESCRIPTION

A hydrophobic sorbent boom for containing and recovering oils and hydrocarbons on hard standing, on plant, and on water. Meltblown polypropylene fill from our own line, including recycled process material, in a white spunbond sleeve.

2 – CONSTRUCTION AND DIMENSIONS

Body length	1200 mm, seam to seam
Diameter	75 mm nominal, uncompressed
Sleeve	Spunbond polypropylene, 50 g/m ² , white
Fill	Meltblown polypropylene blend
Fill mass	320 g ± 15 g
Piece mass, nominal	335 g <confirm>
Ends	Tied. No adhesive, no metal, no grommets.
Colour	White — oil-selective

3 – PACKING AND LOGISTICS

Bale	20 pieces, polyethylene, approx. 6.7 kg
Bale dimensions	<confirm — mm>
Bales per pallet	<confirm>
Pallet	1200 × 800 mm, vacuum-compressed <confirm pcs / kg / m³>
Storage	Dry, indoors, out of direct sunlight, −20 °C to +50 °C. No expiry in sealed packaging.
Origin	Ukraine. EUR.1 movement certificate with each consignment.
Customs classification	<confirm by BTI ruling>

4 – ABSORBENCY

DIESEL, DRAINED	TYPICAL	MINIMUM
Capacity by mass	9.3 g/g	8.5 g/g
Capacity by mass	11.0 L/kg	10.1 L/kg
Volume per piece	3.55 L	3.25 L
Volume per bale of 20	71 L	65 L
Water pick-up	None measurable — floats	

Typical = mean of our own measurements. Minimum = value we undertake to meet. Diesel at 0.84 kg/L, ambient 20 °C. Full record in TR-01.

5 – TEST BASIS

In-house gravimetric method following the principles of ASTM F726: **15 min fully immersed, 2 min free drain, reweigh.** Not a test to a published standard — ASTM F726 measures recovery from a water surface, and the withdrawn BS 7959-1 used a 30-second drain; both yield different figures. Tested at our own mill, independent verification scheduled. Raw weights ship with every sample. See TR-01.

6 – SUITABILITY AND LIMITATIONS

- 01 **For** mineral and synthetic oils, diesel, lubricants, hydraulic and cutting fluids, non-aggressive hydrocarbons.
- 02 **Not for** acids, alkalis, oxidising agents, solvents or water-based liquids. Verify compatibility before use.
- 03 **Not antistatic.** Not for aviation fuel service.
- 04 Used sorbent takes on the hazard properties of the absorbed liquid — see SD-01.

White denotes an oil-selective sorbent — the convention formerly specified in **BS 7959-3**, withdrawn by BSI on 5 March 2024 without replacement. We follow the convention; we do not claim conformity to a withdrawn standard.

ISSUED BY

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The figures in this data sheet are typical values obtained from our own measurements on production material and are given in good faith. They are not a specification and do not constitute a warranty. Suitability for any particular application is the responsibility of the user, who should verify compatibility and performance under actual conditions of use before adoption.

APPROVED BY <NAME, POSITION>