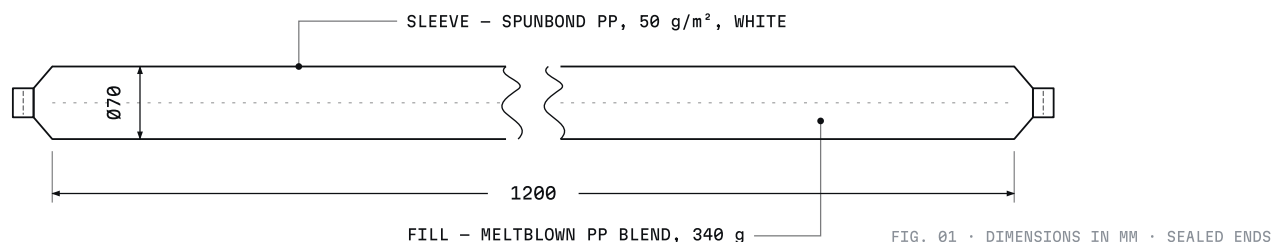


Oil-only absorbent sock

Meltblown polypropylene fill · spunbond sleeve · manufactured in Ukraine

ARTICLE

SL-S-70-1200-355



1 – DESCRIPTION

A hydrophobic, oleophilic sorbent sock 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	70 mm nominal, uncompressed. Sleeve 110 mm lay-flat.
Sleeve	Spunbond polypropylene, 50 g/m ² , white
Fill	Meltblown polypropylene blend
Piece mass	355 g ± 15 g, finished product
Fill mass	340 g nominal; the sleeve accounts for the balance
Ends	Flattened and heat-sealed. No adhesive, no metal, no grommets.
Colour	White — oil-selective

3 – ABSORBENCY

DIESEL, 30 s DRAIN	TYPICAL	MINIMUM
Capacity by mass	8.5 g/g	7.8 g/g
Volume per piece	3.6 L	3.1 L
Volume per bale of 20	72 L	62 L
Water pick-up	None observed — floats	

Capacity is per gram of finished product, not of fill. Diesel at 0.84 kg/L, 20 °C, 15 min immersed, **30 s** free drain — the period ASTM F726 sets for light oils. Typical is at the nominal 355 g. **Minimum litres = minimum capacity × minimum piece mass** (7.8 g/g × 340 g), so both minima hold on the same piece. Method and results in TR-01.

White denotes an oil-selective sorbent — the established UK convention, and we follow it. We do not claim conformity to **BS 7959** or to any other standard: our own method, fluid, drain time and results are set out in full in TR-01.

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Packing and logistics, the test basis behind the figures above, and the suitability and limitations of this product are given overleaf.

Packing, test basis and conditions of use

Oil-only absorbent sock · article SL-S-70-1200-355 · continued from page 1

4 – PACKING AND LOGISTICS

Bale	20 pieces in a clear PE bag, approx. 7.1 kg, approx. 0.09 m ³
Pallet / full load	480 pieces per 1200 × 800 pallet to 1.95 m — 24 bales, mechanically compressed. A standard road trailer takes approx. 15 000 : the load cubes out at about 5 t, well before its weight limit
Storage	Dry, indoors, out of sunlight, –20 °C to +50 °C. No fixed shelf life sealed; inspect before use.
Origin	Ukraine. EUR.1 movement certificate with each consignment.

5 – TEST BASIS

Gravimetric determination following ASTM F726 for enclosed sorbents in neat fluid: **15 min fully immersed, 30 s free drain, reweigh**. Thirty seconds is the drain the standard sets for light oils such as diesel; two minutes applies to heavy ones. BS 7959-1:2004, the British method, also specifies thirty seconds — but with a viscous motor oil, not with diesel. Weighed by our own staff; independent verification scheduled. See TR-01.

6 – SUITABILITY AND LIMITATIONS

- 01 **For** mineral and synthetic oils, diesel, lubricants, hydraulic and neat oil-based cutting fluids. Not water-miscible cutting emulsions.
- 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.

7 – ORDERING AND LEAD TIMES

First order	6 weeks production
Repeat orders	4 weeks per 20,000 pieces
Road transit	Add 5–7 days after dispatch
Branding	Supplied unbranded. Printed sleeves to order; set-up quoted separately.
Import duty	Nil into the EU (upgraded DCFTA, in force 29 Oct 2025) and into the UK (UK–Ukraine FTA, liberalisation extended to March 2029), subject to rules of origin (DCFTA), against the EUR.1 certificate issued with each consignment.
Samples	Free sample pack on request, with measured dry weights and our test record.

ISSUED BY

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Figures in the Typical column are our own measurements, given in good faith, and will vary piece to piece. Figures in the Minimum column are ones we undertake to meet on every piece supplied. Suitability for a particular application remains the responsibility of the user, who should verify performance under actual conditions of use.

ENQUIRIES **KYRYLO STEKHIN** · SALES@SORBLOFT.COM

RELATED DOCUMENTS – **TDS-02** PILLOW · **TR-01** ABSORBENCY TEST REPORT · **SD-01** SAFETY AND DISPOSAL