



## VP S Technical Data Sheet

### Product Description

VP-S is designed especially for products requiring exceptional barrier properties for applications such as cheese and fresh meat packing. High shrink rate and barrier means extended shelf life up to 4 months chilled. Suitable for export fresh meat applications.

### Product specification

- Flat Width: 200-650mm
- Bag length: 100-1000mm
- Packaging: 1000m/roll or 1000 bags/carton
- Bag type: Curved bottom, straight bottom, side seal, taped bottom, perforated on roll

### Technical specification

Technical properties	Condition	Unit	Data	Test method
Thickness		um(microns)	45±5	ASTM D2103
Elongation (MD/TD)	23°C, 50%RH	Mpa	77/79	ASTMD882-02
Elongation at break (MD/TD)	23°C, 50%RH	%	89/92	ASTMD882-02
Shrink L/T	85°C, 5sec	%	40/45	ASTM D2732
Water vapor Barrier	40°C, 90%RH	g/m <sup>2</sup> day	<15	ASTMD96
Oxygen Barrier	23°C, 80%RH	cc/m <sup>2</sup> day atm	<10	ASTMD1434
Seal Strength		N	>20	ASTM F 2029

### Storage

Products should be kept in the manufacturer's packaging in clean, dry storage facilities. Products should be protected from direct sun-light and at least 1 meter away from heating appliances, with temperature not exceeding 25°C and moisture <75%.

### Product Regulatory Compliance

Materials used in the manufacture of this product comply with all relevant ISO and HACCP standards. For further information please contact, [info@vacpaktech.com](mailto:info@vacpaktech.com) or call 973.405.6891

**NJ #055-5055** SHRINK BAG 6" x 8" 1.9MIL SIDE SEAL  
CLEAR, 2000 BG/CA, 20 CA/PL

*DISCLAIMER: Technical data is representative of typical values and provided for user's consideration only, not intended as product warranty. Vac Pak LLC reserves the right to amend product characteristics at any time. In event of non-compliance or misrepresentation of product by Vac Pak LLC, liability is limited to the replacement or repair of such product, or damages not exceeding the invoice value of such product. Vac Pak LLC do not assume responsibility for product performance changes resulting from improper storage conditions, or product misuse*

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