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NELSON JAMESON INC.

800-826-8302 nelsonjameson.com

Stomacher® Bags - Strainer Bags

Product Codes by Sampling Volume

5-80ml: **030020580, 030020600, 030020610**

80-400ml: **030020251, BA6041/LSTR, 030020278**

TECHNICAL SPECIFICATIONS

- Stomacher® blender bag, with addition of strainer element
- Outer bag – Virgin grade, Polyolefin complex. Flexible and transparent
- Strainer bags – Virgin grade, microfiltered Polyolefin complex. Flexible and opaque
- Resistant to freezing and high temperatures (from -40°C to 80°C / -40°F to 176°F)
- No contact between the sample and the blender during homogenisation of the sample
- Compatible with any paddle lab blender
- Suitable for food contact. Not designed to be used for food packaging
- Irradiated sterile in sealed sachets, with batch traceable certificate
- Storage: in a temperate and dry place, away from humidity and light
- Available in 80ml and 400ml

Stomacher® 80 Biomaster Strainer Bag

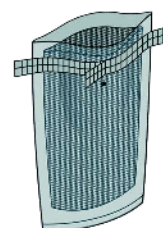
P/N. **BA6040/STR**

- Max Blending Volume: 80ml
- Recommended blending Volume: 5-50ml
- Full strainer bag arrangement
- Microfiltered, 0.5-0.6mm pore size
- Pack size: 200 Bags (20 x 10 sachets)
- Bag Dimensions: 100x155ml (65µm thickness)



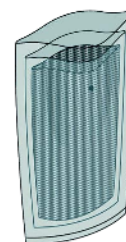
P/N. **BA6040/STR/CLR**

- Max Blending Volume: 80ml
- Recommended blending Volume: 5-50ml
- Full strainer bag arrangement
- Microfiltered, 0.5-0.6mm pore size
- Pack size: 200 Bags (20 x 10 sachets)
- Bag Dimensions: 100x155ml (65µm thickness)
- Additional closure tab, consisting of wire reinforced tape



P/N. **BA6040/STR/DBL**

- Max Blending Volume: 80ml
- Recommended blending Volume: 5-50ml
- Full strainer bag arrangement
- Microfiltered, 0.5-0.6mm pore size
- Pack size: 200 Bags (20 x 10 sachets)
- Bag Dimensions: 100x155ml (65µm thickness)



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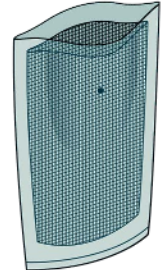
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Stomacher® 400 Strainer Bags

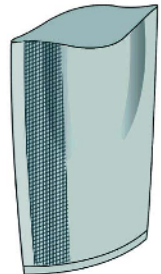
P/N. BA6041/STR

- Max Blending Volume: 400ml
- Recommended blending Volume: 100-250ml
- Full strainer bag arrangement
- Microfiltered, 0.5-0.6mm pore size
- Straight bottom seal
- Pack size: 200 Bags (20 x 10 sachets)
- Bag Dimensions: 177x305ml (65µm thickness)



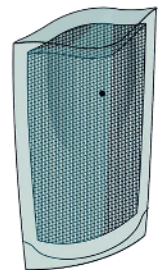
P/N. BA6041/LSTR

- Max Blending Volume: 400ml
- Recommended blending Volume: 100-250ml
- Lateral side strainer arrangement
- Interwoven microfiber filter
- Straight bottom seal
- Pack size: 500 Bags (20 x 10 sachets)
- Bag Dimensions: 177x305ml (65µm thickness)



P/N. BA6141/STR

- Max Blending Volume: 400ml
- Recommended blending Volume: 100-250ml
- Full strainer bag arrangement
- Microfiltered, 0.5-0.6mm pore size
- Round bottom seal
- Pack size: 200 Bags (20 x 10 sachets)
- Bag Dimensions: 177x305ml (65µm thickness)



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