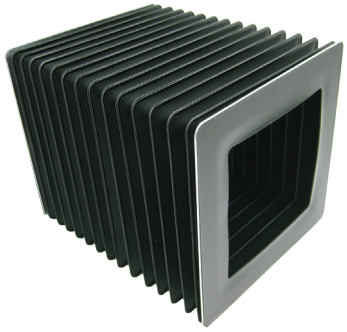
THERMISEAL BELLOWS

Thermiseal bellows are made from polyurethane films or polyurethane-coated fabrics bonded together by thermic weld process. Available in any size or shape. The standard shape is round, but other shapes are possible with nominal tooling for new designs.



Features/Benefits:

- Attractive, clean, uniform appearance – no stitch holes, seams or breaks
- Completely sealed cover
- Lightweight construction
- Excellent extended-to-retracted ratio
- Generates minimal airborne particles
- Air-, dust- and liquid-tight
- Suitable for high cycles and high-speed movement

Materials:

- Polyurethane films and Polyurethane-coated fabrics

Applications:

- Medical equipment
- Semi-conductor equipment
- Inspection and test equipment
- Laboratories and clean environments

TO SPECIFY, USE THE ENCLOSED-SHAPE BELLOWS RFQ FORM,
THE WAY COVER RFQ FORM,
OR
THE FLAT/STRIP BELLOWS RFQ FORM

PROTECTIVE COVERS

DYNATECT

ENCLOSED-SHAPE BELLOWS | QUOTE REQUEST FORM

BELLOWS, BOOTS & COVERS | Enclosed-Shape Bellows

Phone: 262-786-1500 or 800-298-2066 | Fax: 262-786-3280 | Email: sales@dynatect.com | www.dynatect.com

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PROTECTIVE COVERS

DYNATECT

WAY COVER BELLOWS | QUOTE REQUEST FORM

BELLOWS, BOOTS & COVERS | Way Cover Bellows

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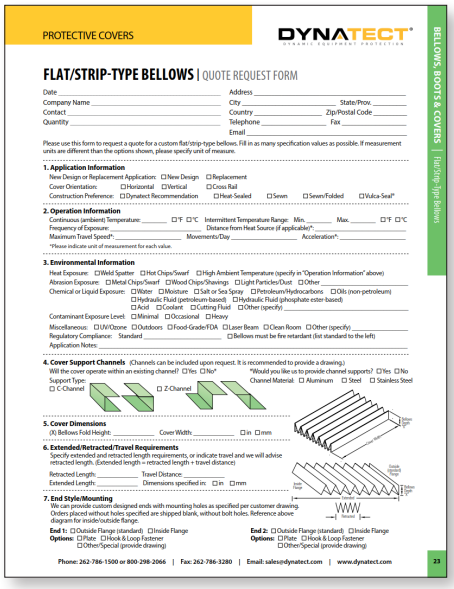
PROTECTIVE COVERS

DYNATECT

FLAT/STRIP-TYPE BELLOWS | QUOTE REQUEST FORM

BELLOWS, BOOTS & COVERS | Flat/Strip-Type Bellows

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