

GORPLATE™ STAINLESS STEEL PROTECTIVE COVERS

PROTECT LINEAR RAILS, WAYS AND MACHINE ELEMENTS FROM DAMAGE

Ideally suited for protection from hot chips and weld splatter, Gorplate™ stainless steel protective covers provide an additional level of protection not available using conventional fabric bellows. This innovative system of stainless steel plates and monofilament connections creates a lightweight cost-effective system to protect linear rails, ways and machine elements from damage. The unidirectional monofilament plate connection provides uniform plate expansion in a low profile design. These covers have performed to one million cycles at up to 2G's to ensure that they meet your high speed and high cycle requirements.

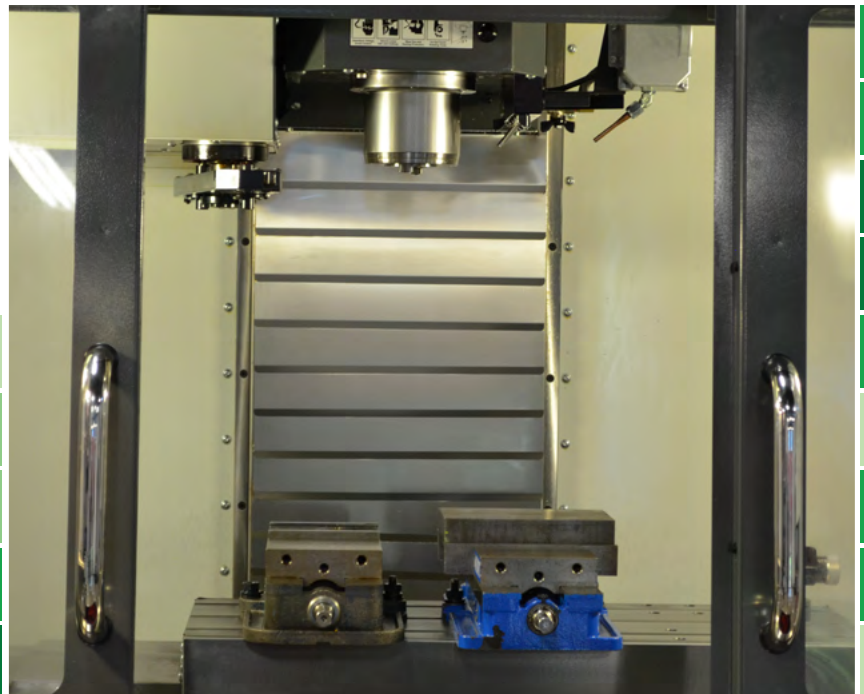
Overall cover depth is approximately 1 inch with the capability of manufacturing cover widths as narrow as 7 inches. For use in horizontal and vertical applications, Gorplate™ is an ideal alternative to sliding plate systems that are prone to locking.

Features

- Non-Corrosive Stainless Steel
- Low Profile
- Light Weight
- Mild Steel Side Rails and End Plates Included (stainless steel option available)
- Quiet Operation
- **Now available in crossrail orientation**

Benefits

- Resists Heavy Chip Load
- Resists Weld Splatter
- Excellent Extended to Retracted Ratios



For more information, visit gortite.com