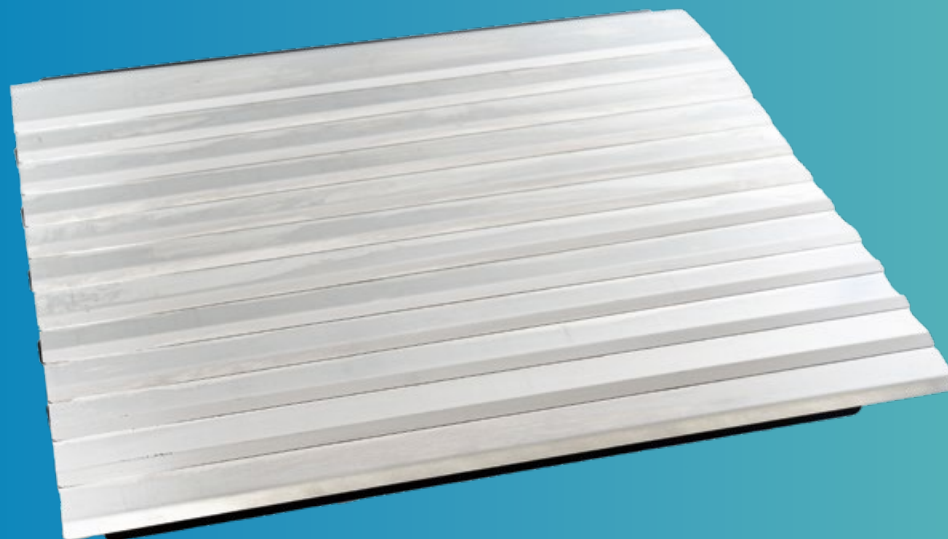


POWERFLEX® PROTECTIVE COVER






Trendsetting, sustainable and cost-efficient

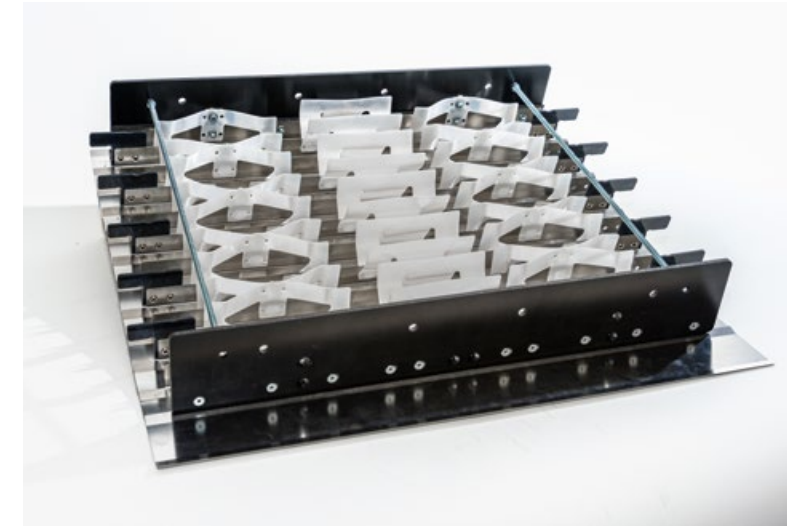


Dynamic. Different. Dedicated.

POWERFLEX® PROTECTIVE COVER

HIGHLIGHTS

-  Reduced resource consumption
-  Ultrasonically welded, no rivets necessary
-  Sustainable and cost-efficient
-  Smallest block dimension (2.3 mm per lamella)
-  Developed for high speeds and accelerations



PRODUCT DESCRIPTION

The technological innovation POWERFLEX® is characterized by its resource-efficient design. Unlike conventional protective machine covers POWERFLEX® completely dispenses with rivets. Moreover, POWERFLEX® ultrasonically welded PP elements allow a more economical production, as welding requires less production time than riveting. Apart from that welding also provides more durable strength than riveting.

POWERFLEX® was designed with a weight-optimized design to help machine tool manufacturers to build more compact machines and employees to mount the cover in the machine more easily.

Ressource-efficient, sustainable and innovative.

Find out more about POWERFLEX® – **Made by MöllerWerke**



MöllerWerke GmbH

Kupferhammer

33649 Bielefeld

T +49 521 4477-0

info.moellerwerke@moellergroup.com

www.moellerwerke.de