

# SKYFLEX® ROOF COVER

Multifunctional, reliable and secure





## **SKYFLEX® ROOF COVER**

### HIGHLIGHTS

**M** Multifunctional use

**W** Designed for high speeds and accelerations

**W** Durable and low-maintenance

**W** Smooth performance, no swinging of the cover

**W** Compact and safe against canting

**W** Excellent price-performance ratio



#### PRODUCT DESCRIPTION

The multifunctional SKYFLEX® roof cover is the perfect option for various applications. Whether it is 3D printing, laser, milling or turning processing – SKYFLEX® provides reliable protection against all types of chips, dust and coolant. Moreover, the roof cover reliably protects against dust and carbon dust/glass fibre dust (CFRP/GFRP).

SKYFLEX® is available as a complete solution including a guiding system and optionally with an electronical drive system. Depending on the space available in the machine, the roof cover is offered as a modular option (Lmin > 8,5 mm) with exchangeable lamellas or as a compact option (Lmin 4,5 mm up to 6 mm) with fixed lamellas.

Multifunctional, reliable und secure – Find out more about SKYFLEX® – **Made by MöllerWerke** 

Dynamic. Different. Dedicated.

SKYFLEX®



#### MöllerWerke GmbH

Kupferhammer
33649 Bielefeld
T +49 521 4477-0
info.moellerwerke@moellergroup.com
www.moellerwerke.de