



### UPGRADE YOUR LISSMAC!



### THE DEBURRING BLOCK QUICK FITTING SYSTEM:

The optimal tool for deburring machines with power belt.
Consisting of the power belt, the blue base carrier blocks, which are screwed to the power belt, and the QUICK 7050 deburring blocks. The deburring blocks are provided with a QUICK fitting system, which reduces set-up times to a minimum.





**SHORTEST SET-UP TIMES** with the QUICK fitting system.



**10% LESS TOOL COSTS** due to longer deburring blocks.



**LESS WEAR** as disassembly and assembly on the power belt is not necessary.



(From left to right: Marc Böck, Cor Schoonbeek und René Kruidhof)

"When changing boeck tools, simply click the red deburring blocks out of or into the blue base carrier blocks. This new type of quick fitting system reduces set-up times at Blokland by up to 80 percent!"

René Kruidhof, Plant Manager at Blokland Metalbewerking B.V. BOECK – Your tool for deburring sheet metal!

# DEBURRING BLOCKS STANDARD

The deburring blocks standard are suitable for light to medium edge rounding.



**STANDARD** - The classic for removing light primary and secondary burrs and for edge rounding of sheet metal.



#### **QUICK FITTING SYSTEM**

Quickest possible tool change due to the QUICK fitting system.



Soft abrasive material adapts very well to the contours and applies light pressure on the surface.

#### **BLUE EDITION** -

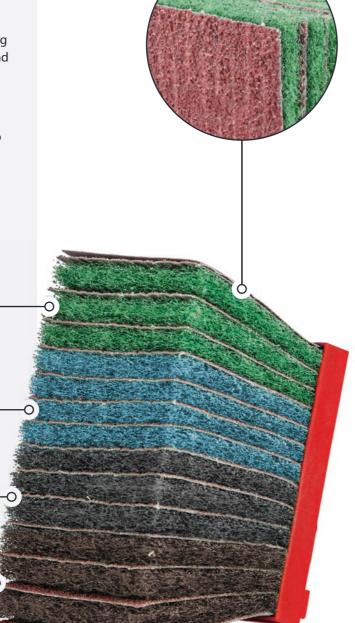
High stock removal rate due to the abrasive cloth with zirconia alumina.

#### **GREY EDITION**

High cutting ability and fine grinding pattern due to the silicon carbide abrasive.

#### **BROWN EDITION**

Can be used for any sheet metal.



You want to see how it works?
Scan the QR code and watch the application video.



# DEBURRING BLOCKS HERO

HERO products achieve the strongest edge rounding in shortest time or with highest feeding speeds.



**HERO** - Highest abrasive density combined with extreme flexibility of the abrasive.



#### **QUICK FITTING SYSTEM**

Quickest possible tool change due to the QUICK fitting system.



#### **5-TIMES MORE ACTIVE ABRASIVE CLOTH**

Through abrasive cloth cut and staggered in finger structure.



High stock removal rate due to the abrasive cloth with zirconia alumina.

#### **BROWN EDITION** -

Can be used for any sheet metal.

#### **GREY EDITION** -

High cutting ability and a fine grinding pattern due to the silicon carbide abrasive.

#### **PURPLE EDITION** -

High stock removal rate due to the abrasive cloth with ceramic grain.

#### **CUBITRON™ II EDITION**

Highest stock removal rate due to the precision-shaped ceramic grain.

#### We have abrasive belts for Lissmac machines in stock!

For LISSMAC SBM-L 2000 width: 70 mm, length: 5123 mm For LISSMAC SBM-L 1500 width: 70 mm, length: 4123 mm For LISSMAC SBM-L 1000 width: 70 mm, length: 3123 mm







### **YOUR CONTACT PERSONS**

#### Marc and Jochen Böck



#### **MARC BÖCK**

Dipl.-Ing. (FH) Dipl.-Kfm. (FH) Company management / CEO

+49 (0) 8221 96 43 702

in @marcböck

#### **JOCHEN BÖCK**

Dr.-Ing.
Company management / CEO

**▼** j.boeck@boeck-technology.de

+49 (0) 8221 96 43 701

in @jochenböck

### YOUR TOOL FOR DEBURRING SHEET METAL!

Deslagging | Pre-grinding | Deburring & Edge-rounding | Oxide removal | Finish-grinding

www.boeck-technology.de

