

# POLYMX

## Polytop MX<sup>®</sup> 600 Long-lasting ejection material

PolyMX redefines die cutting through a long-lasting and unrivaled qualitative ejection system.

Polytop MX<sup>®</sup> 600 is a synthetic ejection system for rotary dies. The wear-resistant material has been specifically developed for the die cutting industry, perfectly anticipating the unique requirements that are set for ejection material. It results in less maintenance of the die, offers a better end product and allows a faster production with a lower cutting pressure, for all standard paper types currently in use. The various degrees of hardness, recognizable by their own separate colour, ensure an accurate and careful die cutting. The range offers various degrees of hardness from Shore A15 to A60 in various heights.



### **Finer end products**

Clean cut edges

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Less scrap

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Less angle hair

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### **Faster production process with less pressure and maintenance**

Extreme long lifetime of the ejection material

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Higher speed possible

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Less wear at the knives

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Less dust

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Less machine downtime

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**Maximum performance die cutting with the long-lasting ejection system of PolyMX!**

### **Pioneering in ejection material**

PolyMX develops, produces and supplies synthetic products and offers professional know-how and support. The high-end solutions are used in the die cutting and technical industry and in transport, equitation and the maritime sector. Thanks to the high quality and durability of Polytop MX<sup>®</sup>, PolyMX is considered as a pioneer in the die cutting industry. In addition, the company was the first to introduce the colour system to distinguish between degrees of hardness. Complementary to supplying products, PolyMX also offers technical support during the implementation of the system. A must where it concerns working with an ejection system which enables maximum performance die cutting.

### **We challenge you to challenge us!**

Polytop MX<sup>®</sup> offers a solution for every die cutting challenge. Would you like to experience the advantages for yourself? Then contact your die maker or contact PolyMX directly in order to carry out a test on your own machine. For an overview of PolyMX partners, check the website: [www.polymx.com/dcs](http://www.polymx.com/dcs)

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SOLUTIONS FOR  
DIE CUTTING