

Mitsubishi Chemical Advanced Materials for Agricultural Engineering



Real benefits for demanding applications

Mitsubishi Chemical Advanced Materials have for decades been successfully incorporated into machinery and equipment used within agriculture and heavy machinery industries. With the largest product portfolio of technical and high performance plastics worldwide, working with Mitsubishi Chemical Advanced Materials allows customers to profit from real benefits in the most demanding environments.

Whenever it comes to reliable wear protection or high abrasion resistance, Mitsubishi Chemical Advanced Materials offer the right solution.



Our products allow longer life in use and reduced maintenance effort for stressed wear parts. Your machines profit from less downtime, more energy efficiency and more environmental friendliness - and you are saving time and money!

Customer benefits

- High operational safety
- Reduced weight
- More payload
- Low wear
- Reduced maintenance
- More efficiency
- Time and cost savings

Recommended Products

- Acetron® POM-C
- Ertalon® PA
- Ertalyte® PET
- Nylatron® PA
- TIVAR® UHMW-PE
- QuickSilver® Truck Liners

Product Examples



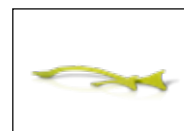
Outtrigger pads



Sleeves



Impact blocks
Loading buckets



Sliding Strips



Cable sheaves
Gear segments
Pivot bearings



Gears

Application Examples



By courtesy of Gerhard Dücker GmbH & Co. KG

- 1 Cans
- 2 Joy Stick housings
- 3 Hose fittings
- 4 Sliding blocks
- 5 Racks for rotary columns
- 6 Bushings for pulleys
- 7 Wear protection
- 8 Rifles for rotary columns
- 9 Anti-collision deflector

Mitsubishi Chemical Advanced Materials

Europe

Mitsubishi Chemical Advanced
Materials Europe NV
Galgenveldstraat 12
8700 Tielt, Belgium
T +32[0] 51 42 35 11
F +32[0] 51 42 33 10
contact@mcam.com

North America

Mitsubishi Chemical Advanced
Materials Inc.
2120 Fairmont Avenue
PO Box 14235 - Reading, PA 19612-4235
T 800 366 0300 | +1 610 320 6600
F 800 366 0301 | +1 610 320 6638
contact@mcam.com

Asia-Pacific

Mitsubishi Chemical Advanced
Materials Asia Pacific Ltd.
Unit 7B, 35/F, Cable TV Tower,
9 Hoi Shing Road, Tsuen Wan, Hong Kong
T +852 2470 26 83
F +852 2478 99 66
contact@mcam.com

All statements, technical information and recommendations contained in this publication are presented in good faith and are, as a rule, based upon tests and such tests are believed to be reliable and practical field experience. The reader, however, is cautioned that Mitsubishi Chemical Advanced Materials does not guarantee the accuracy or completeness of this information and it is the customer's responsibility to determine the suitability of the products of Mitsubishi Chemical Advanced Materials in any given application.

Acetron®, Ertalon®, Ertalyte®, Nylatron®, TIVAR® and QuickSilver® are registered trademarks of the Mitsubishi Chemical Advanced Materials group.

mcam.com

Follow us



@MCAMconnect

