

- More volumetric coverage
- Nano- rubber crack-arresting technology
- Maximized equipment performance
- Minimal shrinkage & faster installation
- Excellent impact resistance

Protect & Reinforce!

Excellent choice of crusher compound for mining, mineral processing, and aggregate industries:

- Gyratory crushers & components
- Cone & stone crushers
- Grinding mill liners
- Backing plates
- Lock bushings

Your Efficiency Matters

Castolin Eutectic's MeCaBack is a crusher liner compound used for reinforcement, void filling, vibration reduction and friction elimination in rock crushing heavy machinery.

Easily applied between both gyratory and cone crusher liners and the crusher body part.

MeCaBack 900

Heavy Duty Crusher Liner Epoxy

- · Optimum compression strength
- Uniform consistency and pourability
- Minimal shrinkage
- Smooth alignment errors
- Solvent-free & low-odor

MeCaBack 950

Nano Rubber Crack-Arresting Technology

- Up to 65% more coverage at equal weight
- Longer pot life & ease of use
- Less downtime & faster installation
- Excellent impact resistance
- · Tolerant to extreme cold weather storage

Let MeCaBack be the ultimate choice for your **McCaPerformance**!

MeCaBack Benefits



Increased Safety



Extended Service Life



Nano Rubber Technology



Installation



Friction Elimination



Global Outreach **Technical Support**

Turnkey Solution with CDP® Crusher Liners

Choose the optimum combination of MeCaBack backing compound and CDP® wear liners to increase your crusher equipment performance:

Eutectic Corporation:

N94 W14355 Garwin Mace Dr.

- · Optimum material selection
- · Made to engineered dimensions
- Available for all OFM crushers







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