**Corium 4060**

"Rapid Repair" Machinable Sealing & Filling Compound

- Lets you make economical, reliable & machinable repairs in just minutes.
- Seals & patch-repairs virtually any metal or non-metal hard surface.
- Gives professional results every time without special tools or expertise.

**Outstanding Properties**

- Partially cures in minutes and obtains full strength within one hour.
- Cures under water.
- Seals surfaces in irregular shape and can be sanded or machined to desired shape after curing.
- Can be painted over after curing to ensure a virtually invisible and professional finish.

**Use For**

Corium 4060 is extremely versatile and can be used for hundreds of diverse applications, including as a sealant or joining adhesive, putty for building up parts and voids.

Use Corium 4060 confidently on ferrous and non-ferrous metals including:
- Steel
- Copper
- Aluminum
- Cast Iron
- Stainless Steel
- Galvanized
- Brass and Chrome.

Corium 4060 works well on hard-surfaced, non-metal applications including:
- PVC
- Glass
- Wood
- Concrete
- Ceramic
- Brick
- Tile
- Porcelain
- Enamelware
- Plastic Surfaces and Parts.

**TRUST CORIUM FOR**

- Ease of Application
- Wide Versatility
- Outstanding Physical Properties

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

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SPECIAL FEATURES

Corium 4060 "Rapid Repair" Machinable Sealing & Filling Compound is the advanced sealing and filling compound that is handy to use, provides reliable results and seals and patch-repairs almost any hard surface.

- **Corium 4060** lets you make economical, reliable and machinable repairs in just minutes.
- **Corium 4060** seals and patch-repairs virtually any metal or non-metal hard surface without effort.
- **Corium 4060** gives professional results every time without special tools, training or expertise.

OUTSTANDING PROPERTIES

**Corium 4060** is the machinable sealing and filling compound that:

- Partially cures in minutes and obtains full strength within one hour.
- Cures under water.
- Seals surfaces in irregular shape and can be sanded or machined to desired shape after curing.
- Can be painted over after curing to ensure a virtually invisible and professional finish.

USE FOR

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