



9101

EpXylon 9101 Ideal Steel Filled Putty



Ideal Steel Filled Putty

- For cold repairs of damaged metal surfaces without heat input
- Can be drilled, tapped, machined or painted after curing
- Excellent resistance to oil, petrol, water and many chemicals

TRUST EpXylon FOR Ease of Application
Wide Versatility
Outstanding Physical Properties

MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance



SPECIAL FEATURES

EpXylon 9101 is a steel filled polymer putty for the convenient repair of damaged equipment and machinery.

- **EpXylon 9101** is most suitable for repairing and rebuilding in areas where welding is undesirable or impossible.
- **EpXylon 9101** can be drilled, tapped, machined or painted after curing.
- **EpXylon 9101** has excellent resistance to oil, petrol, water and many chemicals, allowing the cured areas to function normally.
- **EpXylon 9101** bonds to most metals, concrete and some plastic material, permitting it to have a wide application range.

OUTSTANDING PROPERTIES

EpXylon 9101 is the ideal steel filled polymer putty that :

- is formulated to be a dense mix that can be applied easily to overhead and vertical surfaces without running or sagging.
- can be applied easily and needs no heat or pressure.
- cures in 16 hours at room temperature.
- meets and exceeds Mil Spec DOD - C 0 24176B(SH) Type I & II.
- provides an excellent colour match on steel.

USE FOR

EpXylon 9101 is perfect in repairing cracks and breaks.

Use **EpXylon 9101** to :

- repair cracks and breaks in equipment, machinery, or castings
- patch and rebuild blow holes and pits in castings
- rebuild worn equipment
- rebuild pump and valve bodies
- restore bearing journals and races



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