







Magnetic Leak Patch

PLRE801 For Fuel Tanks, Steel Drums & Containers

Heat- and chemically-resistant, this flexible polyurethane patch with magnetic adhesion is the fastest, safest, and most effective way to immediately stop leaks from punctured tanks, containers, pipelines or steel drums.

– Patented magnet encapsulation technology for enhanced sealing performance, this Magnetic Leak Patch can be used on flat, concave and convex surfaces
– Designed to withstand up to 17kg of hydrostatic pressure, included are two adjustable ratchet straps to ensures the patch remains firmly secured to the damaged surface under pressure
– 2 Looped corner handles help make handling and deployment easier
– Urethane outer construction provides thermal and chemical resistance; temperature resistance is from -55°C up to +110°C
– The patch comes in a protective carrying case designed to neutralise magnetic force during storage
– Ideal for use in the oil, petrochemical, automotive, or mining industries, as well as in logistics, construction, or mechanical engineering

Use With	Fuel Tanks, Steel Drums & Containers
Repair Type	Temporary
Style	Leak Patch
Colour	Black
Dimensions	45cm W x 45cm L x 16mm H
Temperature Limit	120°C (248°F)
Sold as	1 each
Weight	12.5 kg
# per Pallet	42

Composition	Polyurethane with magnetic core
Coverage Area	45cm x 45cm

Technical Documents

Instructions for Magnetic Leak Patch

New Pig
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