

MAGNASEAL Teflon Sheet

Magnaseal Teflon Sheet is a dedicated protective layer designed to enhance the chemical resistance of Magnaseal Magnetic Leak Patches in demanding environments. Applied directly to the working surface of the magnetic patch, it provides an additional barrier against aggressive chemicals, enabling safer and more effective leak containment in extreme conditions.

The peel-and-stick design allows for rapid deployment in the field, ensuring responders can adapt instantly to high-risk scenarios. Precisely matched to each Magnaseal patch size, the Teflon Sheet integrates seamlessly into existing leak control operations without compromising speed or usability.

KEY FEATURES

- Peel-and-stick application – fast and simple field deployment
- Designed for Magnaseal Magnetic Leak Patch integration
- Enhances chemical resistance in extreme environments
- Provides additional barrier protection against aggressive substances
- Size-matched compatibility with all Magnaseal patch variants
- Lightweight and easy to handle
- Supports rapid response and operational readiness



PRIMARY APPLICATIONS

- Enhanced chemical resistance for Magnaseal magnetic leak patches
- Rapid peel & stick layer application in the field
- Preparedness for extreme chemical situations
- Size-matched protective layer for each Magnaseal patch size

PRODUCT-MARKET INSIGHT

As an accessory to the Magnaseal system, the Teflon Sheet extends operational capability into more aggressive chemical environments. It offers a simple yet critical upgrade for teams requiring higher resistance levels without changing core equipment.

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TECHNICAL DATA

Specification	Value
Product Type	Protective Teflon sheet (accessory)
Compatibility	Magnaseal Magnetic Leak Patch (all sizes)
Material	PTFE (Teflon)
Application Method	Peel & stick
Available Sizes	5 variants
Thickness	1.59 cm
Weight	approx. 0.45 kg (all sizes)

AVAILABLE SIZES

SKU	Dimensions	Weight
TS-20	20.32 × 20.32 × 1.59 cm	0.45 kg
TS-30	30.48 × 30.48 × 1.59 cm	0.45 kg
TS-45	45.72 × 45.72 × 1.59 cm	0.45 kg
TS-60	60.96 × 60.96 × 1.59 cm	0.45 kg
TS-90	91.44 × 91.44 × 1.59 cm	0.45 kg