## yden Brooks'

## Type MRN High-Tack Seal

Sheet 1 of 1



Originally developed for use on Rubber (vehicle tyres) this paper/aluminum foil material combined with an extremely aggressive adhesive is perfect for sticking to difficult, rough, uneven surfaces. It is favored in the aviation industry for sealing difficult surfaces from passenger baggage to toilet inspection panels The seal incorporates the security petal cuts, which makes removal, once applied almost impossible. The MRN is also designed not to leave unwanted adhesive residue on the surface of the sealed item. Supplied in many differing sizes and shapes. It is also effective on porous

and non porous surfaces alike, such as, wooden crates,

- · Supplied in reels with backing liner perforated between each seal.
- · Double interlocking security cuts.
- · Customised design text or logo with optional sequential numbering.
- Four standard sizes, but any shape or size can be supplied.
- · One stock size.



Product Code. Type MRN Security Seal

General description. General purpose security seal

with tamper evident petal

security cuts

Facestock material. 86 g/m<sup>2</sup>

Facestock colour. White

Face Print. Stock design or printed to

customers instruction.

Rubber based (117) high tack Type of backing adhesive.

adhesive.

Minus 20°C to Plus 70° C Temperature range of

backing adhesive.

Recommended minimum application Minus 0°C

temperature.

Recommended shelf life 1 year when stored under 22° C

and humidity of 22%

Initial tack - 1240 N/m Adhesive tack performance.

Hazardous No known hazardous features or

ingredients other than personal

allergies





