TECHNICAL DATA SHEET





DESCRIPTION

Highly concentrated natural rubber, three times stickier and twice as thick. It can be used roughly and makes the repair more solid and longer lasting. It is applicable to smooth, rough and uneven surfaces, such as wood, stone, soil, plaster, brick, etc. Rugged, weatherproof, resistant to moisture, UV rays and extreme tempreature.

APPLICATIONS

It is mainly used for pipe repairing, carton sealing, carpet joint splicing, heavy duty binding, waterproof packaging, etc. It is also frequently used in the automobile, paper and electromechanical industry in the places that are well waterproofed such as automobile cab, chassisand cabinet.

PRODUCT FEATURES

Material : PF **Overall Grade/Function:** Top Class Adhesive: Natural Rubber Characteristics:

- Strong peeling force and tensile
- Corrosion resistance
- Relatively high stickiness
- Grease resistance
- Waterproof

CORE SIZE

3 in / 7.7cm





WIDTH(S)

48mm

LENGTH(S)

10m

Contact your ADHES sales representative for other available sizes

STANDARD

Relative Humidity

SPECIFICATIONS

Thickness	420±5%um
Initial adhesion	16#
Holding power	-
180° Peel Strength	18 N/25mm
Tensile Strength	138 N/25mm
Operating Temperature	0~40 °C
Applicable Temperature	-20~93 °C
Service Life	1 Year
Storage Suggestion	15-30°C(59-86°F),40-70% of

IN-STOCK MODEL NUMBEI

ADU-D4810NB42

