



## PRODUCT SPECIFICATION

### ACCESS MATS - LOW TACK



#### PRODUCT INFORMATION

##### PRODUCT DESCRIPTION

Entry mat designed to capture contamination from foot traffic before entry into controlled area.

##### PRODUCT FEATURES

30 Individually numbered LDPE peel off sheets per contamination control mat.

8 mats per pack.

Low "Tack" formulation gives a lower level of dirt capture compared to GuardTack 1 but does not affect free movement.

Available in 6 sizes and up to 3 colours.

##### PACKAGING

Each mat is individually wrapped in a polythene wrapper.

Shipped in robust cardboard outer packaging.

##### QUALITY ASSURANCE

Product supplied under BS EN ISO 9001 registered systems.

##### SHELF LIFE

2 year from date of manufacture.

##### STORAGE CONDITIONS

Store in a dry, well-ventilated area in ambient conditions.

Store flat and do not bend.

## PRODUCT INFORMATION

### MATERIALS & PERFORMANCE

LDPE sheets coated with water-based acrylic adhesive

Low tack = 200g/mm ± 50g/25mm (top layer)

600g/mm ± 50g/25mm (base layer)

Heat resistance 70°C ±3°C / 48 hours

Cold resistance -13°C ±3°C / 48 hours

### THICKNESS

0.035mm±8% per sheet

1.5mm±5% per mat

## ORDERING/PACKING INFORMATION

Non-Sterile Code	Family	Description	Size	Pack Qty	Case Qty
ANXX04018	GuardTack 2	Contamination Control Mats Low Tack (Blue/Grey/White) Non-sterile	458 x 1145mm (18" x 45")	30 sheets/mat	4 Mats
ANXX04122	GuardTack 2	Contamination Control Mats Low Tack (White) Non-sterile	458 x 660mm (18" x 26")	30 sheets/mat	4 Mats
ANXX04236	GuardTack 2	Contamination Control Mats Low Tack (Blue) Non-sterile	660 x 914mm (24" x 36")	30 sheets/mat	4 Mats
ANXX04026	GuardTack 2	Contamination Control Mats Low Tack (Blue/Grey/White) Non-sterile	660 x 1145mm (26" x 45")	30 sheets/mat	4 Mats
ANXX04036	GuardTack 2	Contamination Control Mats Low Tack (Blue/White) Non-sterile	914 x 1145mm (36" x 45")	30 sheets/mat	4 Mats
ANXX04336	GuardTack 2	Contamination Control Mats Low Tack (Blue/White) Non-sterile	914 x 914mm (36" x 36")	30 sheets/mat	4 Mats

Where XX = BL for Blue, GY for Grey and WH for White