



MATS FOR PROFESSIONAL USE

Dry Areas - Heavy Duty Industrial

782 SKY TRAX



Dry Areas - Heavy duty

782 Sky Trax®

Top-of-the-line ergonomic experience where comfort, durability, and safety are united. The Sky Trax® is designed for those who are not willing to compromise in any of these criteria. Ergonomic benefit derived from unique bubble design coupled with 19 mm thick worker platform. Combination of extra hard wearing top surface and a very resilient microcellular vinyl base for maximum fatigue relief.

Favours slip resistance and freedom of movement; tested R9 according to DIN51130 and BG-rule BGR181. Featured with RedStop™ slip-resistant backing to prevent mats from shifting. Available yellow borders along sides comply with OSHA code 1910-144. Bevelled edges on all four sides to minimize the risk of tripping. Lifetime warranty on Uni-Fusion™ lamination technology.



Recommended use:

- Heavy duty
- Dry industrial environments
- In manufacturing plants, assembly lines, picking, packing and logistics warehouses, individual workstations. Also suitable for commercial environments including hotels, reception desks, shop counters, department stores, banks, restaurants, etc.

Specifications:

- PVC on microcellular vinyl base
- Backing: Microcellular PVC foam
- Bevelled edges on all sides
- Overall thickness: 19 mm
- Weight: 6,9 kg/m²
- Fire rating: En 13501-1 Cfl-S2
- Slip rating: R9
- Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals

Standard sizes:

- 60cm x 91cm
- 91cm x 150cm
- 91cm x 200cm
- 91cm x 300cm
- 91cm x 600cm

Full rolls:

- 60cm x 21.9m
- 91cm x 21.9m
- 122cm x 21.9m
- 152cm x 21.9m

Custom lengths:

- 60cm x linm
- 91cm x linm
- 122cm x linm
- 152cm x linm

Colours:

- Black, Black/Yellow, Grey

Cleaning instructions:

- Daily sweeping with a brush

PRODUCT TESTING

Wear Resistance

Slip resistance

Anti-fatigue

GOOD BETTER BEST



782 Sky Trax® (grey)

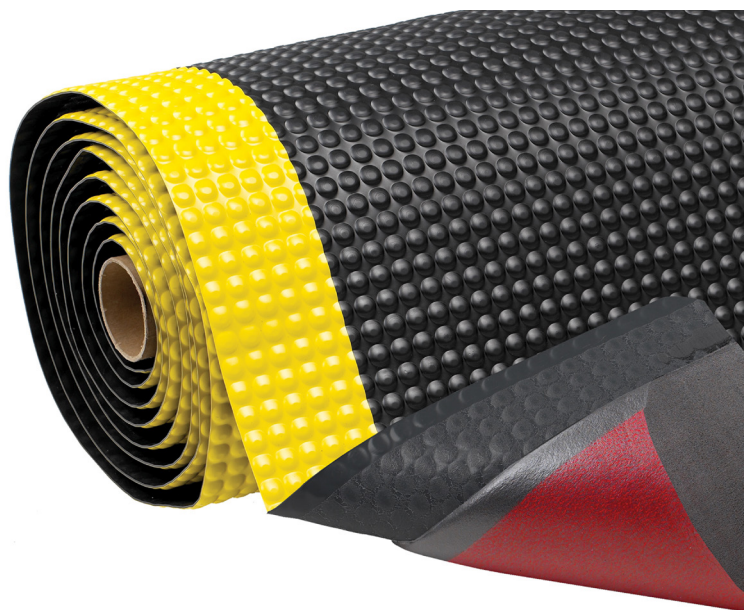
Art. nr.	Dimensions	Weight kg
782S0023GY	60cm x 91cm	3,5
782S0035GY	91cm x 150cm	10
782S302MGY	91cm x 200cm	14
782S303MGY	91cm x 300cm	20,5
782S306MGY	91cm x 600cm	41
782R0024GY	60cm x 21.9m	116
782R0036GY	91cm x 21.9m	137
782R0048GY	122cm x 21.9m	188
782R0060GY	152cm x 21.9m	203
782C0024GY	60cm x linm	4,5
782C0036GY	91cm x linm	6
782C0048GY	122cm x linm	8
782C0060GY	152cm x linm	10

782 Sky Trax® (black)

Art. nr.	Dimensions	Weight kg
782S0023BL	60cm x 91cm	3,5
782S0035BL	91cm x 150cm	10
782S302MBL	91cm x 200cm	14
782S303MBL	91cm x 300cm	20,5
782S306MBL	91cm x 600cm	41
782R0024BL	60cm x 21.9m	116
782R0036BL	91cm x 21.9m	137
782R0048BL	122cm x 21.9m	158
782R0060BL	152cm x 21.9m	203
782C0024BL	60cm x linm	4,5
782C0036BL	91cm x linm	6
782C0048BL	122cm x linm	8
782C0060BL	152cm x linm	10

782 Sky Trax® (black/yellow)

Art. nr.	Dimensions	Weight kg
782S0023BY	60cm x 91cm	3,5
782S0035BY	91cm x 150cm	10
782S302MBY	91cm x 200cm	14
782S303MBY	91cm x 300cm	20,5
782S306MBY	91cm x 600cm	41
782R0024BY	60cm x 21.9m	116
782R0036BY	91cm x 21.9m	137
782R0048BY	122cm x 21.9m	158
782R0060BY	152cm x 21.9m	203
782C0024BY	60cm x linm	4,5
782C0036BY	91cm x linm	6
782C0048BY	122cm x linm	8
782C0060BY	152cm x linm	10



GENERAL DESCRIPTION

Type	Dry Areas - Heavy Duty Industrial
Description	Ergonomic benefit derived from unique bubble design coupled with 19 mm thick worker platform. Combination of extra hard wearing top surface and a very resilient microcellular vinyl base for maximum fatigue relief.
Recommended use	Dry Areas
Surface	Ergonomic bubble
Category	Dry Areas Linear Lengths Heavy duty
Colours	Black, Black/Yellow, Grey
Special remarks	Any length available, factory finished and shipped overnight.
Edges	Bevelled edges on all sides

TECHNICAL SPECIFICATIONS

Material	PVC on microcellular vinyl base
Backing	Microcellular PVC foam
Process	Lamination
Total weight	6,9 kg/m ²
Overall thickness	19 mm

TESTS

Compression deflection	U.S.	0.52 cm 0.82 cm
Fire rating	EN 13501	En 13501-1 Cfl-S2
Slip rating	DIN 51130	R9
Foam battery	ASTM D3574	40 lb/in ² 0.1% weight loss
Coefficient friction	ASTM C1028-96	0.82
Elongation	ASTM D412	150%
Breaking load	ASTM D412	1000 lb/in ²
Tear Strength	ASTM D1004	67.5 lbs
Hardness	ASTM D2240-02	95 Shore A
Chemical resistance	Cat. IV PVC Foam	
Surface flammability	ASTM D2859	Pass

DIMENSIONS

Standard sizes	Full rolls	Custom lengths
60cm x 91cm	60cm x 21.9m	60cm x linm
91cm x 150cm	91cm x 21.9m	91cm x linm
91cm x 200cm	122cm x 21.9m	122cm x linm
91cm x 300cm	152cm x 21.9m	152cm x linm
91cm x 600cm		