

premium anti-fatigue mat

made from 100% nitrile rubber with closed cells, super-soft

Application:

heavy duty anti-fatigue mat for industrial use. very soft and comfortable surface, reduces fatigue and ensures better blood circulation.

Execution:

- nitrile rubber is resistant to chemicals, oils and fats
- upper layer of nitrile rubber vulcanised permanently to bottom layer of nitrile padded rubber
- tripping hazard is prevented by bevelled sides and yellow stripes
- suitable for welding
- slip resistance tested to DIN 13893; average friction coefficient 1.04
- electrical resistance 10^1 to 10^5 Ohm according to ANSI ESD S7.11
- fire safety tested to BS 4790

Advantage:

- improves structural alignment and pivot function, reduces irregular joint wear and tear
- up to 50% reduced energy expenditure in the supporting muscles of the legs and back compared to standing on hard floors
- reduces fatigue by promoting easier movement in the leg and calf muscles, which causes increased blood and oxygen circulation
- 5-year guarantee



Art. no.	50225 355
Manufacturer Part Number	4424
Surface structure	Diamond / closed
Material	Nitrile rubber
Length	84 cm
Width	147 cm
Material thickness	22 mm
Mat design	Individual mat
Resistance against	Chemicals, Fats, Oil, Sparks, Bleach
Min. temperature resistance	-40 °C
Max. temperature resistance	121 °C
Suitable for wet areas	Yes
Antistatic	Yes
Anti-fatigue	Yes
Non-slip	Yes
Compliant with REACH	Yes
Colour	Black, Yellow
ESD-capable	Yes
Gross Weight	7.710 kg
Product Group	5AD

EAN

5415325150715