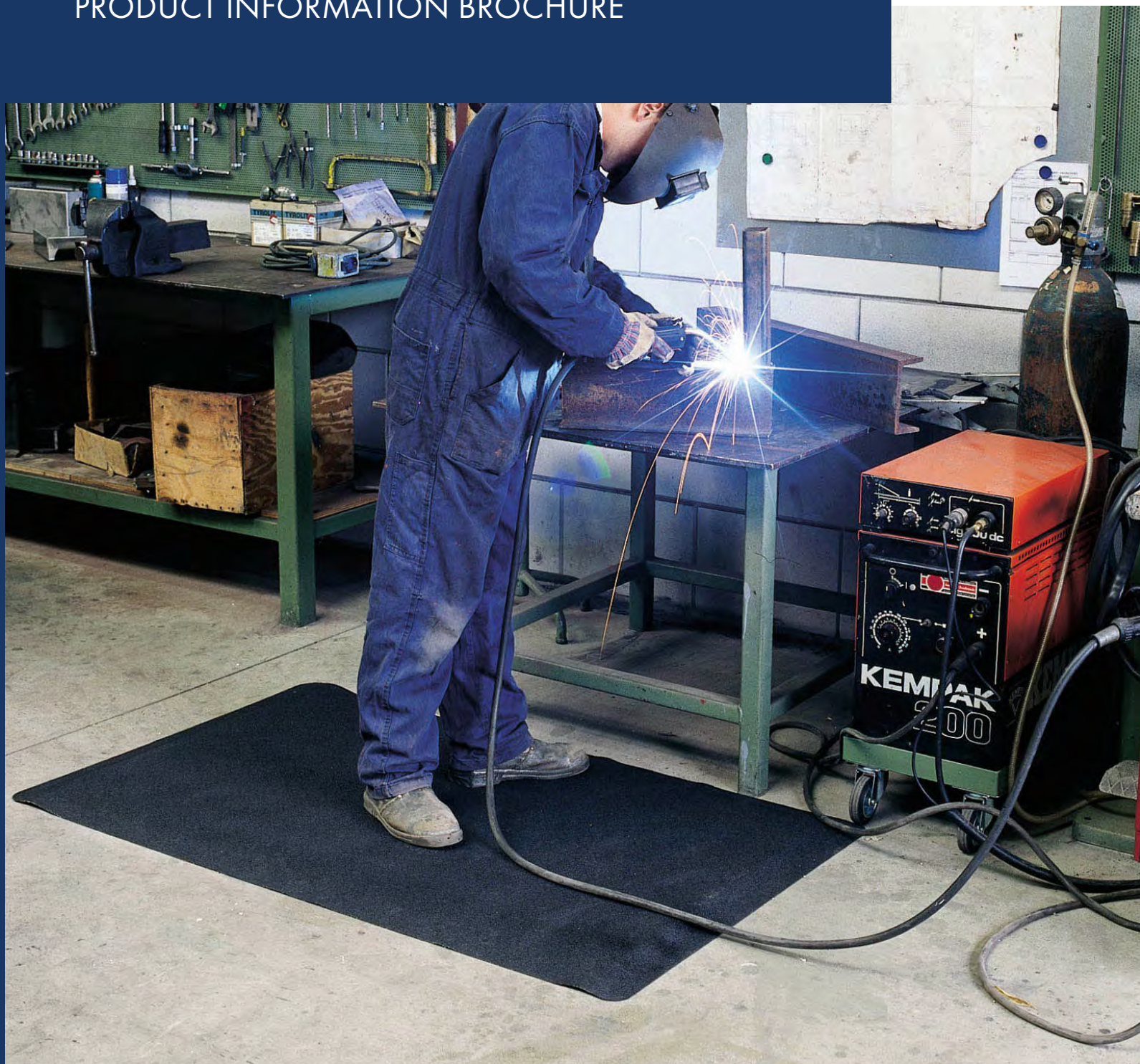
980 - PEBBLE TRAX® GRANDE™

PRODUCT INFORMATION BROCHURE



For over 70 years, the name Notrax® has meant superior quality, service, and innovative products. Now this brand is a cornerstone of Justrite Safety Group, offering the widest selection of products to a variety of markets and applications including entrance mats, anti-fatigue/safety mats, and products designed specifically for use in professional food service environments. Notrax® offers a complete selection of floor matting options to meet any application requirement, quality expectation, and budget.

- **Track record of manufacturing high quality mats for over seventy years**
- **All products are manufactured in ISO certified facilities**
- **Notrax® offers anti-fatigue matting, entrance matting, safety matting, food service matting and specialty mats designed for a variety of industries**

980 - PEBBLE TRAX® GRANDE™ is a full ONE-INCH thick anti-fatigue floor mat providing the ultimate in comfort and ergonomic support in dry environments. The pebble-embossed rubber top provides non-directional traction and is easy to clean. Made with a resilient SBR rubber compound, the top surface is combined with a dense closed cell foam base utilizing Notrax® exclusive UniFusion™ technology virtually eliminating the possibility of de-lamination. All Notrax® laminate floor mats come standard with RedStop™, a uniquely engineered non-slip backing technology that eliminates the slipping and sliding of floor mats on smooth surface flooring such as tile, wood, marble, and treated concrete.

MODEL: 980

Material: Rubber Surface With Dense Closed Cell PVC Foam Base

Features and Benefits:

- The pebble embossed rubber top surface is combined with a dense closed cell PVC foam base
- Spark resistant
- UniFusion™ bond guaranteed for the life of the mat
- Redstop™ non-slip backing to reduce mat slippage
- Beveled edges on all 4 sides
- Certified by the NFSI (National Floor Safety Institute)

APPLICATIONS

- Work Stations
- Packaging Areas
- Assembly Lines
- Pick Pack Aisles

SPECIFICATIONS

Stock Sizes	2′x3′, 3′x5′, 3′x12′
Roll Sizes	2′x75′, 3′x75′, 4′x75′
Thickness	1″
Cut Lengths	2′, 3′, and 4′ widths (up to 75′ long)
Colors	Black

Performance:

	Good	Better	Best	Superior
Wear Resistance				
Anti-fatigue Performance				
Slip Resistance				

Anti-Slip | Anti-Fatigue | Cut Lengths | Insulation | Welding

TESTING DATA

Test	Test Description	Results
Compression Deflection	Test specimen is subjected to varying compression load levels and the resulting deflection was measured. The greater the deflection, the better the anti-fatigue properties. (Inches)	.764" (20 lbs/sq. inch) .653" (40 lbs/sq. inch)
Coefficient of Friction ASTM C1028-96	A neolite heel assembly with a predetermined load is pulled horizontally with a dynamometer to measure the force required to cause the assembly to slip.	.74
Abrasion Resistance ASTM D3884-01	Test specimen is subjected to the rubbing action of two abrading wheels under controlled conditions. Results measured in Weight loss (Grams)	6.78 Grams (13.0%) (5,000 cycles)
Elongation ASTM D412	Test specimen is stretched at a specified rate until breaking point. The results are measured in weight needed to break, and % of size increase at breaking point	27.2 lbs 110.5% (average of 5 specimens)
Tear Strength ASTM D1004	This test is designed to measure the force required to initiate tearing. The maximum stress, usually found near the outset of tearing, is recorded as the tear resistance in pounds (force)	Test Speed: 2" minute Avg. Tear Strength - 17.3 lbs.
Hardness ASTM D2240	Tear Resistance - The hardness of a test sample is measured by means of a type A Shore Durometer. The Durometer measures the penetration of its specified indentor forced into the test material under specified conditions	60
Critical Radiant Flux ASTM E648-94A	The test result is an average critical radiant flux (watts/square cm) which indicates the level of radiant heat energy required to sustain flame propogation in the flooring system.	.12 watts/square cm

*Testing performed by an independent test laboratory.