PANLER® *Better mat · Better floor*

WORKSITE solutions



KITCHENS & FOOD SERVICE

Commerical Application

Oil-resistant rubber with drainage channels for improved traction in greasy work areas.

Andiva™ Anti-Fatigue Matting

Dense nylon pile and oil-resistant nitrile rubber backing for dust control, moisture absorption, and reliable slip resistance. Designed for entrances, service areas, and demanding commercial interiors.

Standard Model
Andife™Type A



Oil-Resistant Model
Andife™Type E



Interlocking Model
Andife™Type C





INDUSTRIAL & WORKSHOP AREAS

Industrial Application

Oil and grease resistance with cushioned support to help reduce standing fatigue.

Standard Product Model Selection

Andife™Type A – Standard

Ideal for kitchens, food preparation areas, and other wet or greasy environments.

Large Drainage Hole Surface



The open-hole surface design allows water, grease, and debris to drain away efficiently while maintaining reliable slip resistance.

Stabilizing Ribbed Underside



The reinforced ribbed structure on the underside improves stability and helps keep the mat firmly in place.

Andife™Type E – Oil-Resistant

Suitable for heavy-duty kitchens, food processing areas, and industrial environments where oil exposure is common.

Nitrile Rubber Construction



The specially designed suction-style underside improves grip and stability in demanding environments.

Enhanced Anti-Slip Base Structure



Suitable for heavy-duty kitchens, food processing areas, and industrial environments where oil exposure is common.

Installation Options



Mats can be installed as a single piece without interlocking connections, allowing quick placement and easy repositioning when required.

Cleaning & Maintenance



Routine Cleaning: Scrub with a neutral (pH-7) cleaner and rinse with water as needed.
Drying: Allow the mat to air dry completely before reuse.

Technical Specification

Product Model	Type A – Standard	Type E – Oil-Resistant	Type C – Interlocking
Material	Rubber	Nitrile Rubber	Rubber
Dimensions	610 × 914 mm (24.02" × 35.98") 914 × 1524 mm (35.98" × 60.00")	914 × 1524 mm (35.98" × 60.00")	914 × 914 mm (35.98" × 35.98") 1000 × 1500 mm (39.37" × 59.06")
Total Height	12 mm (0.47")	11 mm (0.43")	12 mm (0.47") 20 mm (0.78")
Total Weight	3.2 kg/pc (7.05 lb/pc) 8.1 kg/pc (17.86 lb/pc)	9 kg/pc (19.84 lb/pc)	4.8 kg/pc (10.58 lb/pc) 13.5 kg/pc (29.76 lb/pc)
Drainage Hole Diameter	25 mm (0.98") 26 mm (1.02")	21 mm (0.83")	23 mm (0.91")

Suitable Applications

Suitable for wet, oily, and slippery environments, including:Commercial kitchens,Food preparation areas,Corridors and service passages,Workshops and production areas.
The cushioned rubber structure also helps improve comfort in areas where prolonged standing is required.