

Replaces all previous versions

Effective 17th September 2009

NALLY enviropal - Plastic Pallet



- Made from Post Consumer Plastic Waste.
- Environmentally friendly and economical.
- Australian foot print and ideal for both drive in and beam racking.
- Can be chemically sterilised, steam cleaned, or hot washed without any effect to the corrosion proof body.
- One piece, no steel bar construction, helps prevent contamination at the source, no cracks or crevices to harbour bacteria.
- Has been specially designed with the food and pharmaceutical industries in mind and is suitable for a variety of applications.
- Designed for strength and is 100% recyclable.

SPECIFICATIONS

Standard Size: 1165 x 1165 x 130mm
Construction: Extrusion Flow Moulding
Material: High Density Polyethylene
Weight: 34 kg (nominal)
SWL: Beam Racking - 2 Tonne
 Drive-in Racking - 1 Tonne

Static Load: 6 Tonne
Dynamic Load: 2 Tonne
Colour: Black as Standard
Tolerance: +/- 5 MM
Forklift: 4 way entry
Pallet Jack: 2 way entry

Cleanability: 99.9987% - Achieves greater than 4-log reduction over standard timber Pallets (independent laboratory tests)

Surface: Unique Interlocking Surface



Part Number: # NS900

Please email to
spacepac@spacepac.com.au
 for current pricing

All prices/specifications subject to change without notice.

Add 10%GST Australia only