MANUAL HANDLING & STORAGE



CREATORS OF DURABLE PRODUCTS FOR HARSH ENVIRONMENTS





Creating durable products that will transform your business is what we do best

PFG Group are an award winning Australian company whose dedicated and highly skilled team, partner with customers to solve problems to complex infrastructure and plant challanges, generally using engineered polymers and other compostie materials. From our many Australian facilities, we service customers who operate in the industrial, mining, water, maritime, aquaculture and defence industry sectors, and distribute globally.

With over forty years of history producing innovative solutions to a wide range of industries, locally, nationally and around the world, we have a dedicated sales, technical and engineering team who are experts in the field.

Our head office is based in Tasmania, Australia with manufacturing centres of excellence in Victoria, South Australia and Tasmania with strategic distribution partners in Japan, Norway, Chile and New Zealand.



DURABLE AND STRONG





HYGIENIC

Our pallets and bins are made from food grade polyethylene which is tough, non-absorbent and are easily washed and disinfected. There are no "nooks or crannies" which may harbour dirt and bacteria. This makes it ideal for the manufacture and storage of food and pharmaceutical products.



IDEAL FOR RACKING

The superior strength of our pallets ensure that our load capacities meet most requirements both for Dexion style beam racking as well as drive-in rackings. Many of our pallets designed for beam racking incorporate locking racks ensuring your pallets hold position.



CLEVER DESIGN

Our plastic products are specifically designed to suit multiple requirements. Beam locking points, hand grips, and lipped edges are some of our many innovations. Most pallets include a fully encased metal membrane for strengths whilst many of our bins are stackable and nestable.



FORKLIFT ENTRY

Our range of products includes 2 and 4 way entry systems. Our 2 way entry has an open access making it ideal for the easy use of pallet trolleys. Our 4 way access includes separate fork pockets for safety. This provides the flexibility in production and warehouse application.



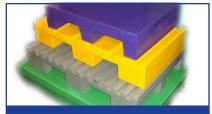
LONG LIFE

Our products are built from top quality materials and we anticipate each item will have a useful life of between ten and fifteen years, providing they are handled properly. Our polyethelene is sourced from the gas fields of South Australia and processed in a plant in Botany NSW. It is truly all Australian.



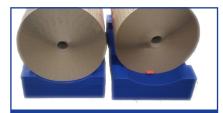
SOLVING YOUR PROBLEMS

As a manufacturer, we have the ability to create custom designed products. Please feel free to contact us to discuss any project should our extensive range not meet your needs.



CONDUCTIVE RESIN

Polyethylene is a product that can be a good electrical insulator which will not suit some requirements. We have access to a grade of material which provides excellent general mouldability and impact strength, whilst also disappating antistatic charge and providing conductivity.



MINIMISE STOCK DAMAGE

Our products are maintenance free with no ongoing repairs necessary. The smooth finish of our bins helps with, cleanliness, security, quality assurance and transfer. Timber splinters and protruding nails will become an issue of the past.



FULL RANGE OF COLOURS

Our plastic products are available in an extensive range of UV stabilised colours. You may wish to use your company's standard colours or choose different colours to suit various sections of your plant or warehouse.

CRADLE TO GRAVE



Recycling our Product

PFG Group are **CREATORS OF DURABLE PRODUCTS FOR HARSH ENVIRONMENTS.** Many of these products are made from polyethylene, the most commonly used plastic in the world today. Polyethylene is a material which can be ground back into reusable material, 100% recyclable. PFG Victoria can provide this in-house service for its customers to ensure that not only do you get a strong and durable item, you also have the option of a ready made disposal system at the end of its life.



Process

- 1. Customers end-of-life product returned to PFG Victoria site for regrinding. Product is cut down into manageable sizes and non plastic material is removed.
- 2. PFG also incorporates post production waste material streamlining internal processes and using all raw product.
- 3. The waste is then run through a shredder to reduce down to smaller chunk size pieces.
- 4. These pieces then go through our granulator to reduce down to 8mm granules.
- 5. The granules will then pass through the grinder producing the powder needed to go back into the manufacturing process.

PALLETS - AUSTRALIAN STANDARD





KTAF 1160 (FLAT)

- Smooth flat top
- 1160mm x 1160mm x 150mm
- 2 way entry weighs 32kg
- Steel re-inforced
- Beam racking with locks
- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



KAFWL (LIPPED)

- Smooth top with lipped edges
- 1160mm x 1160mm x 190mm
- 4 way entry weighs 32kg
- Steel re-inforced
- Drive-in racking
- 6 tonne static load
- 1.5 tonne drive in racking load
- Stackable & conveyable



KTAF 1160 (LIPPED)

- Smooth top with lipped edges
- 1160mm x 1160mm x 150mm
- 2 way entry weighs 32kg
- Steel re-inforced
- Beam Racking with locks
- 6 tonne static load
- 1.5 tonne beam racking loadStackable



KAFWV (VENTED)

- Smooth top with 4 vents
- 1160mm x 1160mm x 170mm
- 4 way entry weighs 32kg
- Steel re-inforced
- suitable for Blast Freezers
- 6 tonne static load
- 1.5 tonne drive in racking load
- Stackable & conveyable



KPT 1160

- Castellated flat top
- 1160mm x 1160mm x 180mm
- 2 way entry weighs 42kg
- Steel re-inforced
- Beam & drive-in racking
- 6 tonne static load
- 1.8 tonne beam racking load
- Stackable



KDF 1160

- Castellated flat top & bottom
- 1160mm x 1160mm x 180mm
- 2 way entry weighs 48kg
- Steel re-inforced
- Drive-in racking
- 6 tonne static load
- 2 tonne drive-in racking load
- Stackable & conveyable



KAFW 1160

- Smooth flat top
- 1160mm x 1160mm x 170mm
- 4 way entry weighs 32kg
- Steel re-inforced
- Drive-in racking
- 6 tonne static load
- 1.5 tonne drive-in racking load
- Stackable & conveyable



CSLL 1160

- Smooth top with lipped edges
- 1160mm x 1160mm x 000mm
- 2 way entry weighs 36kg
- Steel re-inforced
- Beam & drive-in racking
- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



CAD 1170

- Smooth flat top
- 1170mm x 1170mm x 180mm
- 4 way entry weighs 31kg
- Steel re-inforced
- Beam and drive-in racking
- 6 tonne static load
- 1.0 tonne drive-in racking load
- Stackable & suits AGV

PALLETS - EUROPEAN STANDARD





- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



- 2 way entry weighs 21kg
- Steel re-inforced
- Beam racking with locks
- 6 tonne static load
- 1.5 tonne beam racking load Stackable

PALLETS - SCALLOPED

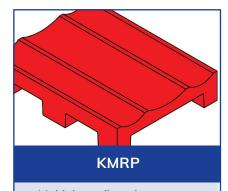


- Smooth flat top
- 1200mm x 1000mm x 150mm
- 2 way entry weighs 25kg
- Steel re-inforced
- Beam racking with locks
- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable

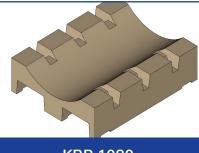


KRP 859

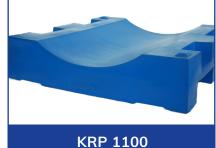
- Scalloped top
- Suits 660mm diameter reel
- 800mm x 590mm
- 200mm height
- 10kg weight
- 2 way entry
- Aluminium re-inforced
- Rebates for manual lifter



- Multiple scalloped top
- Suits 1 x 750mm diameter reel & 2 x 300mm diameter reels
- 1000mm x 790mm
- 200mm height
- 15kg weight
- 4 way entry
- Aluminium re-inforced



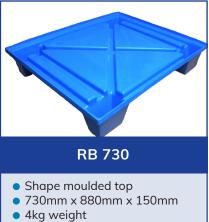
- **KRP 1080**
- Scalloped top
- Suits 800mm diameter reel
- 1010mm x 820mm
- 270mm height
- 22kg weight
- 2 way entry
- Steel re-inforced
- Locking lugs for Beam racking



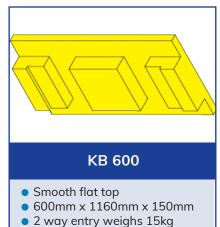
- Scalloped top
- Suits 1000mm diameter reel
- 1090mm x 1090mm
- 250mm height & 31kg weight
- 2 way entry
- Steel re-inforced
- Locking lugs for Beam racking
- Stackable & includes handgrips

PALLETS - VARIED





- 4 way entry
- Single skin no reinforcement
- Nestable



- Steel re-inforced
- Beam Racking with locks
- 0.5 tonne static load
- 0.5 tonne beam racking load



CCLL 7563

- Smooth flat top
- 750mm x 625mm x 130mm
- 9kg weight
- 2 way entry
- Aluminium re-inforced
- Stackable



KTF 1000

- Smooth flat top
- 1000mm x 1000mm x 150mm
- 21kg weight
- 2 way entry
- Steel re-inforced
- 3 tonne static load
- Stackable



KTF 1220

- Smooth flat top
- 1220mm x 1220mm x 155mm
- 2 way entry weighs 34kg
- Steel re-inforced
- Beam racking with locks
- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



• Smooth top with lipped edges

- 1240mm x 1240mm x 155mm
- 2 way entry weighs 37kg
- Steel re-inforced
- Beam racking with locks
- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



- 760mm x 1050mm x 150mm
- 2 way entry weighs 21kg
- Steel re-inforced
- Beam racking with locks
- 0.5 tonne static logd
- 0.5 tonne beam racking load
- Stackable



- 6 tonne static load
- 1.5 tonne beam racking load
- Stackable



CE 1320

- Smooth flat top
- 1320mm x 1200mm x 180mm
- 4 way entry weighs 39kg
- Steel re-inforced
- Drive-in racking
- 6 tonne static load
- .6 tonne drive-in racking load
- Stackable & conveyable

PALLETS - PRINTING





KP 859

- Castellated top
- 800mm x 590mm
- 165mm high
- 9kg weight
- 2 way entry
- Aluminium re-inforced



- Castellated top
- 1030mm x 720mm
- 165mm high
- 12kg weight with Ali frame
- 4 way entry
- Steel or Aluminium re-inforced

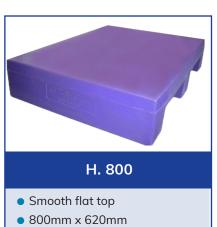




- 150mm high
- 8kg weight
- 2 way entry
- Aluminium re-inforced



- 165mm high
- 18kg weight
- 4 way entry
- Steel re-inforced



- 160mm high
- 10kg weight
- 2 way entry
- Aluminium re-inforced





• Steel or Aluminium re-inforced

PALLETS - PRINTING





- Castellated top
- 1060mm x 578mm
- 173mm high
- 13kg weight
- 4 way entry
- Aluminium re-inforced



MP 1350

- Castellated top
- 1350mm x 950mm
- 165mm high
- 28kg weight
- 4 way entry
- Steel re-inforced



- Castellated top
- 1440mm x 1030mm
- 165mm high
- 33kg weight
- 4 way entry
- Steel re-inforced





AC 1300

- 4 way Castellated top
- 1300mm x 1020mm x 165mm
- 20kg weight
- 4 way entry
- Aluminium re-inforced
- Handgrips





- Castellated top
- 1260mm x 850mm
- 165mm high
- 17kg weight
- 4 way entry
- Aluminium re-inforced



Steel re-inforced

STORAGE BINS & HOPPERS





PRODUCE (VEGIE) BIN

- 1150mm x 1000mm
- 540mm high
- 400 litres
- 2 way forklift entry
- Stackable
- Nestable up to 8 high for transport

KHB 980 HOPPER

• 1165mm x 1165mm

• 4 way forklift entry

• Optional single skin lid

Optional insulated lid

• Stackable with optional Lid

• 1370mm high

• 980 litres





UNIVERSAL BIN

- Bin 1130mm x 1130mm
- Bin height is 970mm Base 1150mm x 1150mm
- Base height 150mm
- Nestable
- Optional Lid





• 1160mm x 1160mm • 1300mm high • 1160 litres 4 way forklift entry



- 4 way forklift entry
- Stackable only with Lid
- Optional Lid



Optional lid



INSULATED BINS & STORAGE TOTE





- Iock down lid
- insulated both bin & lid



- lock down lid
- insulated both bin & lid



COLLAPSABLE BINS



- 1140mm x 570mm
- 570mm high
- collapses to 225mm high
- Corflute fold down sides
- 2 way entry



FLEXI BIN 1.0M³

- 1160mm x 1160mm
- 1100mm high
- 105kg
- 2 way forklift entry
- optional lid



- 2 way forklift entry
- Optional lid
- Optional forklift rails



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