

# Enclosures Product Overview



# Enclosures

Our range of enclosures include those made from:

- Powder coated steel
- Stainless steel
- ABS
- Polycarbonate
- Polyester
- Fibreglass
- Aluminium



Product selection depends on application:

Stainless steel for food and beverage or washdown areas, powder coated for most industrial applications. Plastic, fibreglass and Aluminium enclosures are also chosen depending on application, or environmental concerns.

# Enclosures – Steel

## Features:

- IP66
- 2mm thick mounting plate (gear tray) included
- Gland Plate included
- UV Resistant Powder Coating
- Continuously welded seams
- Seamless PU foam gaskets
- Grey and Orange available
- Custom enclosures can also be built



## Additional products we can offer:

- Pilot devices
- V90HT
- Ferrules
- Din terminals
- Cam switches
- Industrial multipoles
- Beacons

## Accessories:

- Filters
- Fans
- Thermostats
- Cable Glands

# Enclosures – Stainless Steel

## Features:

- IP66
- 2mm thick mounting plate (gear tray) included
- 304 Stainless Steel – 316 upon request
- Gland Plate included
- Interior of enclosure powder coated white to reduce glare
- Continuously welded seams
- Seamless PU foam gaskets
- Custom enclosures can also be built



## Additional products we can offer:

- Pilot devices
- V90HT
- Ferrules
- Din terminals
- Cam switches
- Industrial multipoles
- Beacons

## Accessories:

- Filters
- Fans
- Thermostats
- Cable Glands

# Enclosures – Plastic

ABS plastic is suitable for indoor use only, but with the addition of polycarbonate, the ABS/PC blend is suitable for outdoor applications. Polyester will provide even greater strength and resistance to the elements.

## Options:

- Opaque or Transparent Lids
- Hinged or Screw down Lids
- Plastic or Stainless Steel hinges and clips
- Mounting plate supplied separately (Plastic or metal)

## Materials:

- ABS (indoor use only)
- ABS/Polycarbonate (can be used outdoors)
- Polyester (Most suitable for outdoor use)



# Enclosures – Fibreglass

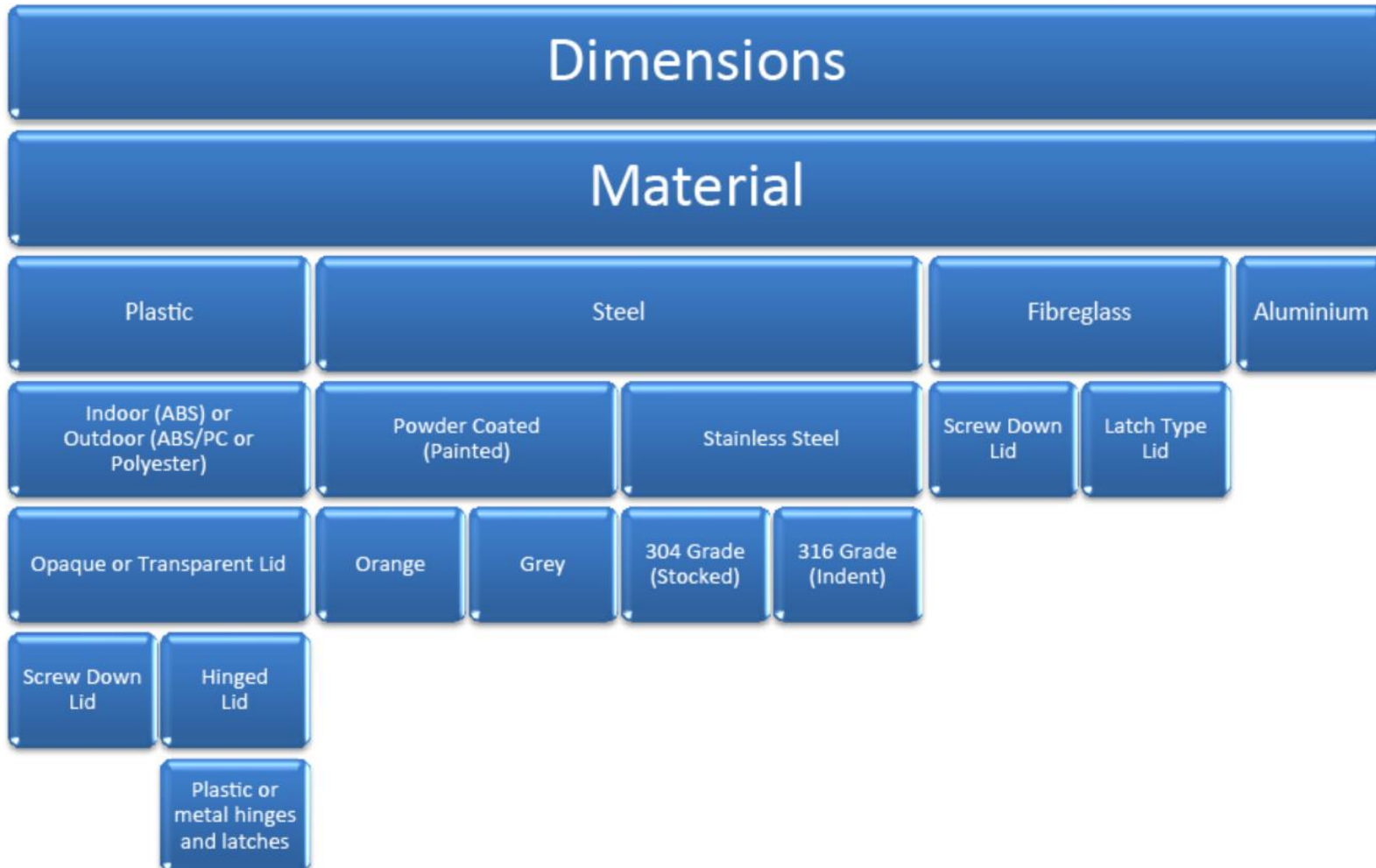
Developed as an industrial enclosure for harsh, aggressive environments. Suitable for the oil refining and petrochemical industries, mass transit, utilities and industrial applications.

## Features:

- IP66
- Indoor or outdoor use
- Corrosion and fire resistant
- Self Extinguishing: Non-Halogenated, non-flame propagating
- Fibreglass reinforced polyester with Stainless Steel fittings
- UV and impact resistant
- Flammability Rating: UL94-5V
- Temperature Range: -40° C to 130° C
- 180° door opening
- Aluminium mounting plate supplied separately



# Product Selection



# Thank you

## Please feel free to contact us with your requirements

Neville Hawkins

[Neville@cabledistribution.com.au](mailto:Neville@cabledistribution.com.au)

08 9375 6522

Ross Wasserman

[Ross@cabledistribution.com.au](mailto:Ross@cabledistribution.com.au)

08 9375 6522