



INDUSTRIAL  
PLASTICS

ESTABLISHED 1971

“AS AN ISO CERTIFIED MANUFACTURER, WE’RE  
COMMITTED TO QUALITY IN EVERYTHING WE DO.”

~ MITCH BLACK, DIRECTOR



[INDUSTRIALPLASTICS.COM.AU](http://INDUSTRIALPLASTICS.COM.AU)



## WELCOME

Welcome to Industrial Plastics. Established in 1971, we have been operating and growing in Australia for over 50 years. Our commitment to quality and customer satisfaction has not only fuelled our success but also driven our reputation throughout the industry.

With our head office and factory in Brisbane, we supply customers across Australia and abroad. We are proud to be the industry leader in specialised plastic fabrications, achieving and maintaining quality assurance certification to ISO 9001 since 2008.

## OUR HISTORY



1970

1971

COMPANY  
ESTABLISHED

1974

HIGH DENSITY POLYETHYLENE  
(HDPE) PIPE AND FITTINGS  
RANGE INTRODUCED

1982

IDP SUCCESSFULLY  
COMPLETES 1ST MINING  
TECHNOLOGY PROJECT  
USING HDPE

1991

IDP CELEBRATES  
20TH ANNIVERSARY

2007

IDP UPGRADES CNC  
CAPABILITY WITH NEW  
3 X 1.8MTR CAPACITY MACHINE

2008

IDP BECOMES ISO9001 ACCREDITED

2009

IDP HEADS TO GERMANY WITH  
THE USE OF RITA2 FOR TANK DESIGNS

2012

IDP FABRICATES TALLEST HDPE TANK  
(15MTRS WITH 115,000LTR CAPACITY)

2018

IDP FABRICATES LARGEST  
STEEL REINFORCED  
HDPE TANK  
(2 X 150,000LTR)

2019

IDP EXPANDS TO NEW  
PRODUCTION FACILITY  
AT PINKENBA

2021

IDP CELEBRATES  
50TH ANNIVERSARY

## INTRODUCTION

Industrial Plastics operates in a wide array of sectors serving many different markets and applications from mining to water treatment and from food processing to marine. Our modern production facility is staffed with design, engineering, technical, and quality teams focussed on ensuring a perfect solution between the product and the application.

## PRODUCTS

Our aim is to provide excellent service coupled with access to the highest quality products available in the market for when you need it most. High quality and volume orders are fabricated efficiently and effectively using the latest technology coupled with our impressive capacity to rapidly provide and respond to your project needs.

## ENGINEERING AND DESIGN

Our team of engineers and fabricators can offer design services for all of our systems. From 3D product design, BIM (Building Information Modelling) and engineering, through to training, on-site inspections and installation support.

## QUALITY ASSURANCE

We understand the importance of giving complete clarity and customer satisfaction. With this in mind, Industrial Plastics maintains an effective and efficient quality assurance management system which fully complies with ISO 9001. This system is constantly reviewed and audited for continual improvement.

## INVESTORS IN PEOPLE

As part of our commitment to producing high quality products, we see staff development as a priority. Establishing close working relationships with industry specific RTO's has meant that our staff are offered the opportunity to achieve nationally recognised vocational qualifications and have continuous industry training ensuring our standards are continually maintained.





## INNOVATION

Progressing with technology and innovation has been a key priority at Industrial Plastics. From the importation of two state of the art sheet welding machines to using the latest CNC technology we are committed to driving forward our products, services and manufacturing techniques. This not only improves the way in which our products perform, but it often lowers our clients capital and operational expenditure.

## RESEARCH AND DEVELOPMENT

Although we offer a standard range of services and products, we are also constantly researching and developing new ways to meet our clients various and bespoke applications. With this in mind we are continuously researching the market place and implementing new fabrication techniques across our product ranges.

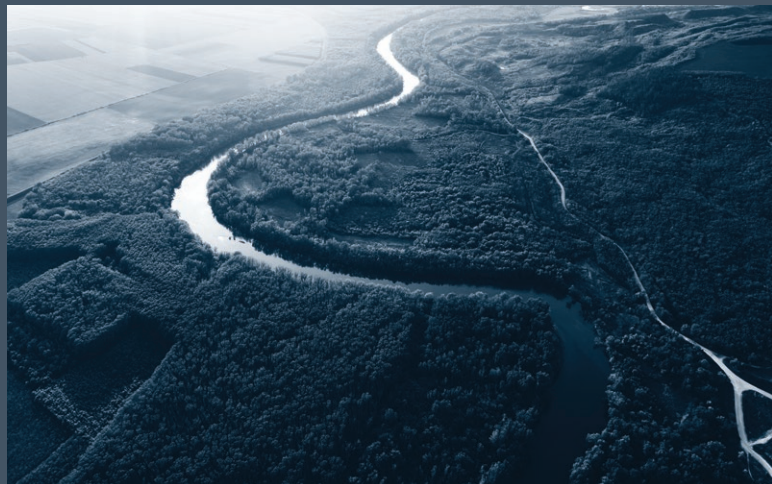
## ENVIRONMENT

At Industrial Plastics, we aim to minimise our impact on the natural environment. The majority of our waste materials are recycled and reused as second -grade raw material in the manufacture of other plastic products.

## FURTHER INFORMATION

Industrial Plastics is proud of the level of quality it's able to produce on a varied range of projects and applications. From simple to complex fabrications, chemical and water tanks, and other industrial applications, we're able to confidently produce to the highest quality, in a timely manner to your specifications.

To find out more about how Industrial Plastics can assist with your project, please contact our technical sales team via email [plastics@industrialplastics.com.au](mailto:plastics@industrialplastics.com.au) or telephone 1300 465 888.



# INDUSTRIAL PLASTICS

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