

# WASJET®

WATERJET CUTTING SOLUTIONS

Do you require the following when sourcing componentry and sheet metal parts???

- 💧 Accuracy
- 💧 Environmentally friendly
- 💧 Clean process
- 💧 Cost Competitive

**WaterJet Cutting is the only way in providing all of these above**

Compared to Laser Cutting, WaterJet is a clean & environmentally friendly process. Water and abrasive are mixed to create an extremely powerful and versatile cutting tool.

Profile cutting using hot processes such as Oxy and Laser can cause tempering and a heat affected zone on the material edge. In the case of parts needing further machining on these edges, it can be a costly and laborious exercise. With WaterJet cutting it is a cold process which does not change the original state of the material. This is particularly important if using hardened materials.

WASCA can manufacture components from an amazing amount of materials. We have aligned ourselves with some of the best material suppliers in Australia including our main partner: BlueScope Steel.

Want to know more?  
Call or email our friendly and experienced staff to find out more today!

[sales@wasca.com.au](mailto:sales@wasca.com.au)



## Material options include

Mild Steel, Bisplate®/Hardox®, Stainless Steel,  
Aluminium, Copper and Brass.  
Rubber, Thermoplastics, Canvas Bakelite,  
Fibre & Gasket Materials.  
Stone and Marble, Ceramic Tiles and Glass.

