

# Subcontract Machining At Its Best

**"When we give you a delivery promise we keep it"**

**Dawson Precision Components Limited is a family owned and run subcontract engineering company located in Shaw, Greater Manchester, just 2 miles from Junction 21 of the M62.**

DPC are dedicated to providing a Personal, Reliable and Quality service to all of our customers, going that extra mile to meet the most demanding of needs.

Our customers cover a vast range of industries including instrumentation, medical, aerospace related parts and other military applications, sensors, gears, fasteners, model engineering and suppliers to Formula 1, in the UK and Worldwide. In recent years we have invested over £2m in our factory, offices and machine technology to ensure that we have a factory with a compliment of the most competitive machines available.



## Why choose DPC?

We go out of our way to meet the needs of our customers, delivering quality components on time and at very competitive prices and in many cases we exceed our customers' expectations with our quality and service.

## Customer Care

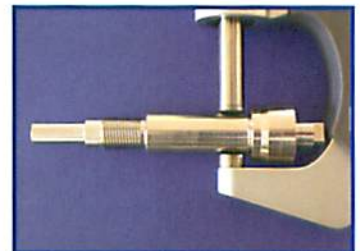
We put great emphasis on customer care and keeping our customers updated on the progress of priority batches of components to ensure that you receive the parts you need to complete that vital order on time and with no defects.

Our production control software tracks items from initial enquiry through to despatch and invoicing and is constantly updated with the progress of items through the factory.

## Quality

DPC quality systems are ISO9001 accredited. Inspection is performed at first-off, intermediate production stages and final inspection by experienced inspectors in our modern inspection department which includes a CMM, CNC Vision Inspection System and a full compliment of calibrated inspection instruments which allow us to ensure total quality.

**"We pride ourselves on the fact that components produced by Dawson Precision Components are instantly recognisable via finish and size against components made by a competitor to an identical drawing."**



## CNC Lathes

- 3mm to 76mm bar capacity
- Chuck work up to 150mm dia
- Metals & Plastics
- Super-precision machines
- Accuracy guaranteed with Hardinge collet systems

## Multi-axis Turning Centres

- Citizen sliding head machines
- 3mm to 32mm bar capacity
- Up to 13 independent axes
- From simple spacers to complex turned and milled components
- 50 off to 50,000 off

## Other Services

- Ultrasonic Cleaning
- Laser Marking
- Small Assemblies
- Part Kitting

## Machining Centres

- High Speed Twin Pallet machines eliminate loading time
- 4th Axis machining
- Topsolid for complex profile
- CAM programming



PRECISION MACHINING OF ALL METALS AND PLASTICS  
MULTI-AXIS SLIDING HEAD TECHNOLOGY  
CNC TURNING AND MILLING

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