

Coventry Toolholders Balancing Services

With Machine tool builders offering ever increasing spindle speeds, dynamic balancing of either the toolholder or toolholder / cutter combination is becoming essential.

Coventry Toolholders can offer a complete balancing service to suit the grade of balance to match your application. Balancing is undertaken on a Hoffman PTB 21/22 precision toolholder balancing machine.

Toolholder or Toolholder / Cutter combinations can be sent direct to our Coventry manufacturing facility for dynamic balancing. We can balance and certify most applications in three days.

BALANCING

Grade:

G 1
G 2.5
G 6.3
G 16

R.P.M. :

Up to 50,000

Single plane

Two plane

Max weight :

15Kg.



Please see
overleaf for our
standard charges.

Coventry Toolholders

Balancing Services

INDICATION OF CHARGES

TOOLHOLDER or TOOLHOLDER / CUTTER COMBINATION				
QUANTITY (£ EACH)	1	2-4	5+	10+
GRADE G 2.5	£30.0	£26.0	£24.0	£20.0
GRADE G 6.3	£25.0	£22.0	£20.0	£17.5
SHIPPING	£6.50 up to 20 Kgs. per package			

To help us process your order, please supply the following information:

REQUIRED INFORMATION					
Toolholder taper type and size (e.g. BT40, HSK50)					
GRADE OF BALANCE	G2.5	<input type="checkbox"/>	G6.3	<input type="checkbox"/>	OTHER <input type="checkbox"/>
SINGLE OR DOUBLE PLANE	SINGLE	<input type="checkbox"/>	DOUBLE	<input type="checkbox"/>	<input type="checkbox"/>
MAXIMUM RPM					
USEFUL INFORMATION					
Approximate weight of toolholder / tool combination:					
Any other requirements:					