# TONCAT

**SURFACE FINISHING FOR THE TRADE** 





BEVEL BRUSH	
SPINDLE-MOUNTED CUP BRUSH	4.0
SPINDLE-MOUNTED WHEEL	<b>5.</b> 0
FLAP DISC	6.0

**STRIP-IT DISC** ...... 7.0

# OMCAT BEVEL BRUSH



### 100mm Crimped **Brass Coated High Carbon Steel Wire Multi-Thread**

Part Number: TCB100 Barcode: 9314028252008 Recommended Power Tool:

- Excellent for removing rust, paint & corrosion
- Ideal for light surface treatments
- Flexible brushing
- Brass coated steel wire provides high tensile strength and cutting performance
- Use on steel, brass, iron, plastic and wood



#### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

### Maximum RPM

12,500

### **Pack Type** Clamshell

### Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252005

#### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252002

### 100mm Twistknot **High Carbon Steel Wire Multi-Thread**

Part Number: TTB 100 Barcode: 9314028252015 Recommended Power Tool:



- **Excellent for surface preparation**
- Remove rust and paint
- For heavy-duty brushing applications
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.50mm High Carbon Steel Wire

### Maximum RPM

12,500

### **Pack Type**

Clamshell

### **Inner Pack Quantity & Barcode**

Quantity: 3 Barcode: 19314028252012

### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252019

### 125mm Twistknot **High Carbon Steel Wire** 14x2mm Thread

Part Number: TTB 125 Barcode: 9314028252022 Recommended Power Tool:

- **Excellent for surface preparation**
- Remove rust and paint
- For heavy-duty brushing applications
- Get into hard to reach areas easily
- Use on steel, brass, iron, plastic and wood



#### Wire Type

0.50mm High Carbon Steel Wire

#### Maximum RPM

12,500

### **Pack Type**

Clamshell

### **Inner Pack Quantity & Barcode**

Quantity: 3 Barcode: 19314028252029

### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252026

# TOMCAT CUP BRUSH



### 75mm Crimped Brass Coated High Carbon Steel Wire Multi-Thread

Part Number: TCC75
Barcode: 9314028252084
Recommended Power Tool:

- · For deburring and rust removal
- Brass coated steel wire provides high tensile strength and cutting performance
- Use on steel, brass, iron, plastic and wood



#### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

Maximum RPM

12,500

Pack Type Clamshell

Inner Pack Quantity & Barcode

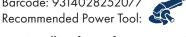
Quantity: 3 Barcode: 19314028252081

**Outer Pack Quantity & Barcode** 

Quantity: 60 Barcode: 29314028252088

### 65mm Twistknot High Carbon Steel Wire Multi-Thread

Part Number: TTC65 Barcode: 9314028252077



- Excellent for surface preparation and the removal of rust and paint
- · Heavy-duty twistknot wire
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.50mm High Carbon Steel Wire

Maximum RPM

12,500

Pack Type Clamshell

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252074

Outer Pack Quantity & Barcode

Quantity: 60 Barcode: 29314028252071

### 75mm Twistknot High Carbon Steel Wire Multi-Thread

Part Number: TTC75 Barcode: 9314028252060 Recommended Power Tool:



- Excellent for surface preparation and the removal of rust and paint
- · Heavy-duty twistknot wire
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.50mm High Carbon Steel Wire

Maximum RPM

12,500

Pack Type Clamshell

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252067

**Outer Pack Quantity & Barcode** 

Quantity: 60 Barcode: 29314028252064

## TOMCAT CUP BRUSH



### 75mm Twistknot with Skirt High Carbon Steel Wire Multi-Thread

Part Number: TTCS75 Barcode: 9314028252091 Recommended Power Tool:

- Heavy-duty twistknot wire
- When the metal skirt is removed, additional wire is exposed for extra wear and longer life
- Skirt prevents wire splay when in use
- · Use on steel, brass, iron, plastic and wood



#### Wire Type

0.50mm High Carbon Steel Wire

### Maximum RPM

12,500

### Pack Type Clamshell

### Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252098

### **Outer Pack Quantity & Barcode**

Quantity: 30 Barcode: 29314028252095

### 100mm Twistknot HD Steel Wire 14x2mm Thread

Part Number: TTC 100 Barcode: 9314028252114 Recommended Power Tool:



- High Carbon Steel Wire provides long life aggression and cutting performance
- For heavy-duty brushing applications
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.50mm High Carbon Steel Wire

### **Maximum RPM**

12,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 2 Barcode: 19314028252111

### **Outer Pack Quantity & Barcode**

Quantity: 20 Barcode: 29314028252118

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### 100mm Twistknot High Carbon Steel Wire Multi-Thread

Part Number: TTW100 Barcode: 9314028252275 Recommended Power Tool:

 Excellent for surface preparation and the removal of rust and paint

Quick-Change multi-thread



### Wire Type

0.50mm High Carbon Steel Wire

### Maximum RPM

12,500

### Pack Type

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252272

#### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252279

### 125mm Twistknot High Carbon Steel Wire 14x2mm Thread

Part Number: TTW 125 Barcode: 9314028252282 Recommended Power Tool:



 Excellent for surface preparation and the removal of rust and paint

Quick-Change multi-thread



#### Wire Type

0.50mm High Carbon Steel Wire

### Maximum RPM

12,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252289

### Outer Pack Quantity & Barcode

Quantity: 60 Barcode: 29314028252286

# TOMCATWHEELBRUSH





### 150mm x 12mm Crimped **Brass Coated High Carbon Steel Wire Multi-Bore**

Part Number: TWB 15012 Barcode: 9314028252237 Recommended Power Tool:

- Excellent for surface preparation and the removal of rust, paint and weld scale
- 0.30mm Brass Coated Steel Wire



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

Maximum RPM

6.000

**Pack Type** Clamshell

**Inner Pack Quantity & Barcode** 

Quantity: 3 Barcode: 19314028252234

**Outer Pack Quantity & Barcode** 

Quantity: 60 Barcode: 29314028252231

### 150mm x 20mm Crimped **Brass Coated High Carbon Steel Wire** 14x2mm Thread

Part Number: TWB15020 Barcode: 9314028252244 Recommended Power Tool:



- Excellent for surface preparation and the removal of rust, paint and weld scale
- 0.30mm Brass Coated Steel Wire



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

Maximum RPM

6.000

**Pack Type** Clamshell

**Inner Pack Quantity & Barcode** 

Quantity: 2 Barcode: 19314028252241

**Outer Pack Quantity & Barcode** 

Quantity: 30 Barcode: 29314028252248

### 200mm x 12mm Crimped **Brass Coated High Carbon Steel Wire Multi-Bore**

Part Number: TWB20012 Barcode: 9314028252305 Recommended Power Tool:



- Excellent for surface preparation and the removal of rust, paint and weld scale
- 0.30mm High Carbon Steel Wire



### Wire Type

0.30mm High Carbon Steel Wire

Maximum RPM

4.500

**Pack Type** 

Clamshell

**Inner Pack Quantity & Barcode** 

Quantity: 2 Barcode: 19314028252302

**Outer Pack Quantity & Barcode** 

Quantity: 20 Barcode: 29314028252309

### 200mm x 20mm Crimped **Brass Coated High Carbon Steel Wire Multi-Bore**

Part Number: TWB20020 Barcode: 9314028252251 Recommended Power Tool:



- Excellent for surface preparation and the removal of rust, paint and weld scale
- 0.30mm Brass Coated Steel Wire



### Wire Type

0.30mm High Carbon Steel Wire

### Maximum RPM

4.500

**Pack Type** Clamshell

### **Inner Pack Quantity & Barcode**

Quantity: 2 Barcode: 19314028252258

### **Outer Pack Quantity & Barcode**

Quantity: 20 Barcode: 29314028252255

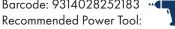




### 25mm Crimped **Brass Coated High Carbon Steel Wire**

Part Number: TSC25

Barcode: 9314028252183 "



- Excellent for the removal of rust and paint, deburring and edge blending in light/ medium duty applications
- Use on steel, brass, iron, plastic and wood



#### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

#### Maximum RPM

4,500

### **Pack Type** Clamshell

### Inner Pack Quantity & Barcode

Quantity: 5 Barcode: 19314028252180

#### **Outer Pack Quantity & Barcode**

Quantity: 100 Barcode: 29314028252187

### **50mm Crimped Brass Coated High Carbon Steel Wire**

Part Number: TSC50

Barcode: 9314028252411 Recommended Power Tool:



- Excellent for the removal of rust and paint, deburring and edge blending in light/ medium duty applications
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

#### Maximum RPM

4,500

### **Pack Type**

Clamshell

### **Inner Pack Quantity & Barcode**

Quantity: 5 Barcode: 19314028252418

### **Outer Pack Quantity & Barcode**

Quantity: 100 Barcode: 29314028252415

### 75mm Crimped **Brass Coated High Carbon Steel Wire**

Part Number: TSC75

Barcode: 9314028252190 " Recommended Power Tool:



- Excellent for the removal of rust and paint, deburring and edge blending in light/ medium duty applications
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

### Maximum RPM

4,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 5 Barcode: 19314028252197

### **Outer Pack Quantity & Barcode**

Quantity: 100 Barcode: 29314028252194

# TOMCAT SPINDLE MOUNTED WHEEL



### **50mm Crimped Brass Coated High Carbon Steel Wire**

Part Number: TSW50

Barcode: 9314028252428 " Recommended Power Tool:



- Excellent for surface preparation and the removal of rust, paint and weld scale
- Use on steel, brass, iron, plastic and wood



#### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

#### Maximum RPM

4,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 5 Barcode: 19314028252425

### **Outer Pack Quantity & Barcode**

Quantity: 100 Barcode: 29314028242422

### 75mm Crimped **Brass Coated High Carbon Steel Wire**

Part Number: TSW75

Barcode: 9314028252213 Recommended Power Tool:



- Excellent for surface preparation and the removal of rust, paint and weld scale
- Use on steel, brass, iron, plastic and wood



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

#### Maximum RPM

4,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 5 Barcode: 19314028252210

### **Outer Pack Quantity & Barcode**

Quantity: 100 Barcode: 29314028252217

### 100mm Crimped **Brass Coated High Carbon Steel Wire**

Excellent for surface preparation and the

Use on steel, brass, iron, plastic and wood

removal of rust, paint and weld scale

Part Number: TSW100

Barcode: 9314028252206 "

Recommended Power Tool:



### Wire Type

0.30mm Brass Coated High Carbon Steel Wire

### Maximum RPM

4,500

### **Pack Type**

Clamshell

### Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252203

### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252200





### 127mm Disc Aluminium Oxide Flap Disc 3 Pack 22.23mm Bore

Part Number: TDA 127P Barcode: 9314028007806 Recommended Power Tool:

- Ideal for cleaning weld seams, descaling metal and rust removal.
- Great for smaller jobs on most metals.
- Suitable for use with 5-inch (125mm) angle grinders.
- 2 x 40-Grit discs and 1 x 80-Grit disc.



### Material

Aluminium Oxide

### Maximum RPM

12,000

### Pack Type 3 Pack

### Inner Pack Quantity & Barcode

Quantity: 6 Barcode: 19314028007803

#### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028007800

# TOMCAT STRIP-IT DISC



### 100mm Disc Silicon Carbide Impregnated Nylon 16mm Bore

Part Number: TSD 100 Barcode: 9314028252350 Recommended Power Tool:

- R
- Excellent for surface preparation, cleaning welds, removal of paint and rust, varnish, graffiti and light scale
- Suitable for use on steel, stainless steel, timber, fibreglass, aluminium, granite and most metals



#### Material

Blue Silicon Carbide Abrasive Nylon Filaments

Maximum RPM 12.000

> Pack Type Single Disc

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 193140282523*57* 

**Outer Pack Quantity & Barcode** 

Quantity: 60 Barcode: 29314028252354

### 115mm Disc Silicon Carbide Impregnated Nylon 22mm Bore

Part Number: TSD 115 Barcode: 9314028252367 Recommended Power Tool:



- Excellent for surface preparation, cleaning welds, removal of paint and rust, varnish, graffiti and light scale
- Suitable for use on steel, stainless steel, timber, fibreglass, aluminium, granite and most metals



#### Material

Blue Silicon Carbide Abrasive Nylon Filaments

Maximum RPM

11,000

**Pack Type** Single Disc

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252364

**Outer Pack Quantity & Barcode** 

Quantity: 60 Barcode: 29314028252361

### 125mm Disc Silicon Carbide Impregnated Nylon 22mm Bore

Part Number: TSD 125 Barcode: 9314028252374 Recommended Power Tool:



- Excellent for surface preparation, cleaning welds, removal of paint and rust, varnish, graffiti and light scale
- Suitable for use on steel, stainless steel, timber, fibreglass, aluminium, granite and most metals



#### Material

Blue Silicon Carbide Abrasive Nylon Filaments

Maximum RPM 10.500

> Pack Type Single Disc

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 193140282523*7*1

Outer Pack Quantity & Barcode

Quantity: 60 Barcode: 29314028252378

### 180mm Disc Silicon Carbide Impregnated Nylon 22mm Bore

Part Number: TSD 180 Barcode: 9314028252398 Recommended Power Tool:



- Excellent for surface preparation, cleaning welds, removal of paint and rust, varnish, graffiti and light scale
- Suitable for use on steel, stainless steel, timber, fibreglass, aluminium, granite and most metals



### Material

Blue Silicon Carbide Abrasive Nylon Filaments

Maximum RPM 6.000

Pack Type Single Disc

Inner Pack Quantity & Barcode

Quantity: 3 Barcode: 19314028252395

### **Outer Pack Quantity & Barcode**

Quantity: 60 Barcode: 29314028252392

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# TOMCAT