

RG Tools Extra Thin Cutting Discs are an incredibly good value product with an exceptional cost per cut ratio. Manufactured to European quality standards, a high-performance disc designed for speed, accuracy and long life. Our RG Tools Extra Thin Discs **DO NOT** contain iron, sulphur or chlorine so are suitable for stainless steel cutting applications.

**Features and Benefits**

- Supplied in a metal storage tin
- Free from Iron, Sulphur and Chlorine
- Suitable for use with Stainless Steel, Mild Steel and High Grade Steel
- Straight and fast precision cutting
- Exceptional cost per cut ratio
- Extended performance
- Manufactured to EN12413 standards

| Part No.       | Qty             | Dimensions            |
|----------------|-----------------|-----------------------|
| <b>RG20150</b> | Tin of 10 Discs | 115mm x 1mm x 22.23mm |

Suitable for Mild Steel, High Grade Steel & Stainless Steel

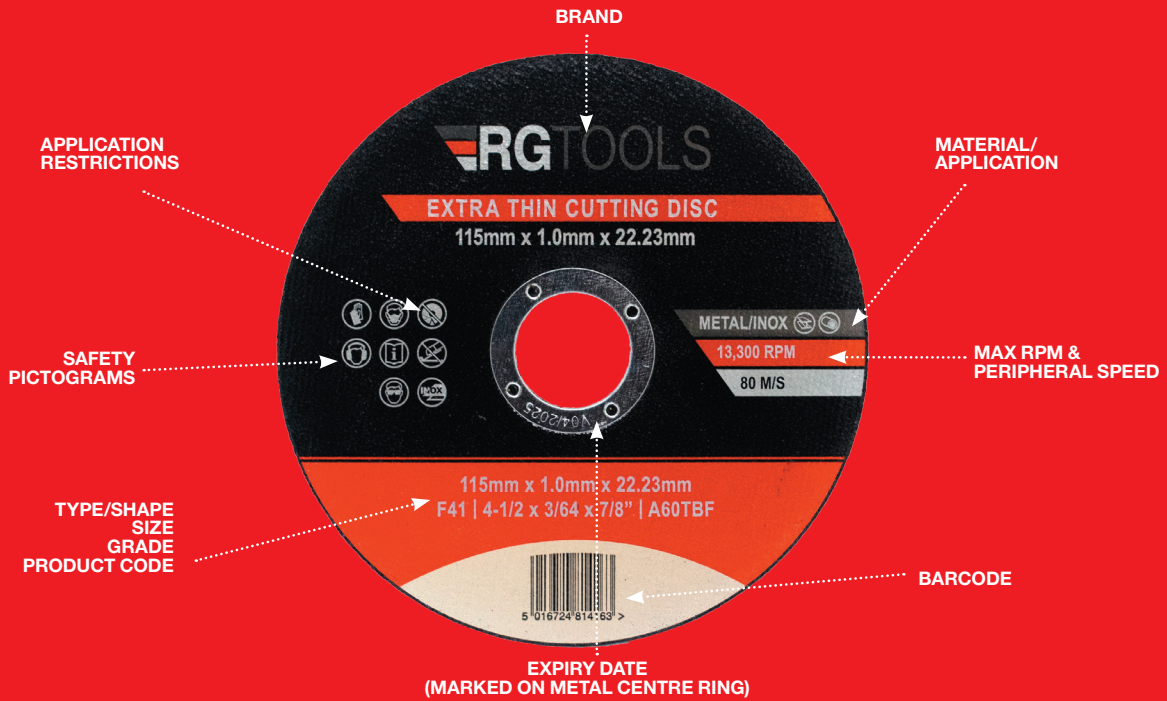


Tin of 10 Discs



Technical Details  
Overleaf

# ABRASIVE MARKING SYSTEM



## GRADE EXPLANATION

INDICATES THE ABRASIVE GRAIN  
A = Aluminium Oxide  
C = Silicon Carbide

INDICATES THE HARDNESS OF THE DISC

# A 60 T BF

INDICATES THE GRIT SIZE  
The higher the number,  
the finer the grade

INDICATES THE NATURE OF THE BOND  
'BF' stands for reinforced bond

## SHAPE EXPLANATION

Abrasive discs are available in several different types, the most commonly used are shown below.



**F41**  
Flat Centre for Cutting



**F42**  
DPC Centre for Cutting



**F27**  
DPC Centre for Grinding

## SAFETY ICONS



**ALWAYS OBSERVE INSTRUCTIONS**



**ALWAYS WEAR EAR PROTECTION**



**ALWAYS WEAR A DUST MASK**



**ALWAYS WEAR SAFETY GOGGLES**



**ALWAYS WEAR SAFETY GLOVES**

