

Chambers®



SANDING DRUM SET

MODEL NO: CAT171

PART NO: 3120188

USER INSTRUCTIONS

GC0417

INTRODUCTION

Thank you for purchasing this CLARKE 25-piece sanding drum set ideal for use with electric hand drills, or hand operated air tools. (Refer to Specifications for max. rotational speeds).

The set comprises 4 sets of abrasive sleeves for each drum size. Two sets 120grit, and 2 sets 80 grit.

Before attempting to use this product, please read this manual thoroughly and follow the instructions carefully. In doing so you will ensure the safety of yourself and that of others around you, and you can look forward to your purchase giving you long and satisfactory service.

SPECIFICATION

Model Number	CAT171
Drum Sizes	12.7mm, 19mm, 25mm, 38mm, 50mm
Maximum Speed (rpm)	12mm - 30000 19mm - 25000 25mm - 15000 38mm - 10000 50mm - 7500
Spindle Size	3mm (12 mm) 6mm (19-50 mm)

GUARANTEE

This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

This guarantee does not effect your statutory rights.

SAFE OPERATION & USE



WARNING: COMPONENTS OF THIS DRUM SET ARE DESIGNED TO ROTATE AT VERY HIGH SPEED. IT IS VITAL THAT THEY ARE TREATED WITH CARE AND RESPECT. DO NOT USE IF DAMAGED.

SAFE PRACTICE

NEVER use a drum if the spindle is bent or damaged.

If used with a high speed air tool, always check that the spindle is not bent by first fitting to an electric hand drill, gently switching on, and observing the drum runs true. If in doubt, do not use.

Ensure the drum is capable of withstanding the rotational speed of the tool - refer to 'Specifications'.

ALWAYS ensure the jaws are tight when fitting to a power tool, and always retest for tightness before every operation.

ALWAYS wear a dust mask and safety goggles, manufactured to current European Standards, and a pair of industrial quality gloves whenever you use this drum set with a power tool.

When using on metal surfaces, take all necessary fire precautions as sparks will be created.

METHOD OF USE

The nut on the spindle of each drum has a LEFT HAND thread. Turn the nut clockwise to move it away from the drum so that a slight gap appears, then slide the abrasive sleeve fully over the drum.

Turn the spindle nut anticlockwise so that the drum is squeezed and expands to grip the sleeve. Turn the nut until the sleeve is held firm but take care not to overtighten.

Insert the drum spindle into your power tool to the FULL DEPTH of the spindle, having ensured the complete assembly is in perfect condition and tighten the chuck or collet jaws fully.

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