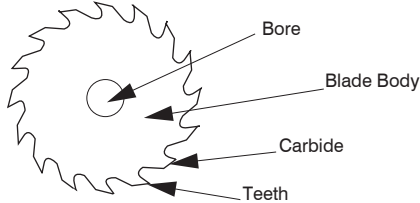


## SAFETY INSTRUCTIONS (Adaptor Fitting Instructions)



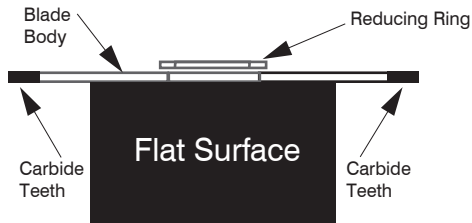
- 1 Unplug the machine and/or remove battery, make sure the old blade has been removed per the manufacturer's instructions

Reducing Ring



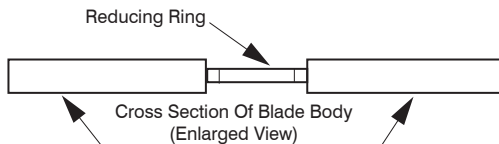
- 2 Check the manufacturer's specifications for the correct bore/spindle size. Select the correct reducing ring, and test it on the spindle to ensure that it fits correctly.
- 3 Lay the saw blade on a flat surface as in diagram (A), there should be no contact between the flat surface and the carbide teeth.

A



- 4 Position the reducing ring over the bore.
- 5 Using a small hammer gently tap the reducing ring around the other edge until it is flush with the blade body, ensuring it is flat and does not protrude from either side of the blade as in diagram (B).
- 6 Fit the blade onto the machine in accordance with the blade manufacturer's instructions.

B



- 7 Assure that fixing flange always covers reduction rings completely.

## **The safety instructions for the powertool or the woodworking machine used are to be strictly observed.**

- Choose a suitable circular saw blade for the material to be worked.
- Observe the instructions concerning material on the packaging.
- Observe the riving knife thickness and the operating instructions of the machine.
- For storage and transport, use the original packaging.

**Before Use:** Check the saw blade teeth and machine settings as well as the direction of rotation. Use only flawless circular saw blades.

### **SAFETY WORKING**

**Maximum Speed:** The maximum speed on the circular saw blade must not be exceeded. If specified, the speed range must be observed.

**Carbide Tipped Circular Saw Blade:** A circular saw blade whose body is cracked must be replaced. Repairing as well as resharpening carbide tipped circular saw blades is not permitted.

**Steel Circular Saw Blades:** Circular saw blades with visible cracks must not be used.

**Attachment Of Circular Saw Blades & Saw Blade Parts:** Un-plug or remove battery when changing the blade or making adjustments.

The circular saw blade is to be mounted and secured in accordance with the instructions of the machine manufacturer. The regulations prescribed by the machine manufacturer are to be observed. Circular saw blades and tool parts must be clamped in such a manner that they cannot become loose during operation. For this purpose, observe the mounting instructions of the manufacturer.

When mounting the circular saw blade, take care to ensure that the clamping is by the hub of the blade and that the saw blade teeth are not in contact with machine parts.

Extension of the spanner or tightening with the use of hammer blows is not permitted.

The clamping surface must be free of dirt, grease, oil and water.

The use of loose reducer rings or bushings is not permitted.

The use of firmly attached rings, e.g. pressed in, or held by adhesive bonding, is permitted when fabricated according to the manufacturers specifications. The ring thickness must always be smaller than the thickness of the original blade body

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