

BALANCING WEIGHTS



Carrying Case CC-301



COMPLETE KITS & STARTER KITS

Starter Kits include

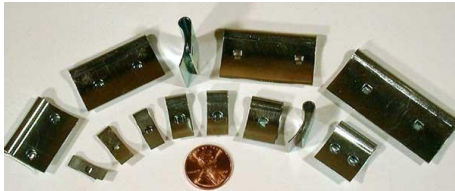
Squirrel Cage Clips (300 pieces), Steel C-Clamps (28 pieces)
Airfoil Clips (60 pieces), Glass Bead Reflective Tape, Carrying Case

Complete Kits include

Same as Starter Kit plus Backward Incline Clips (205 pieces)



Carrying Case CC-500



SQUIRREL CAGE CLIPS

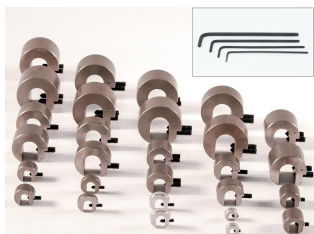
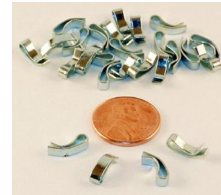
The standard Squirrel Cage Clips have a slight curve and are designed for balancing fans with a curved blade.

Squirrel Cage Clips sold in packs of 25 or 100, or as a complete set.

EXTRA TIGHT CURVE CLIPS

These clips have been designed with a tighter radius to fit securely on a smaller squirrel cage fan. These are available in three different weights and two finishes for more flexibility and design for your finished product.

Extra Tight Curve Clips sold in packs of 25 or 100.



C-CLAMP WEIGHTS

The C-Clamps can be used as trial weights or permanent correction weights on vane axial flow fans and squirrel cage fans. The clamps have a serrated surface opposite the set screws to further secure the balancing weight. They are available in aluminum, steel, stainless steel and double-sided.

C-Clamp weights sold individually, or as a complete set.



BACKWARD INCLINE CLIPS

The Backward Incline Clips are flat in shape and are designed for balancing flat bladed fans such as most backward incline fans. Available in extra wide and stainless steel as well.

Backward Incline Clips sold in packs of 25 or 100, or as a complete set.

AIRFOIL CLIPS

Air foil clips are used on blowers manufactured by companies such as Trane, Carrier, Twin City, New York and Chicago Blower. They have a 3/4" opening or throat size. The average depth of the clips is 1.1 inch. These clips are available in a Standard throat size of 3/4" or as Extra Wide with a throat size of 1.2" or as Narrow with a throat size of 0.54". We also offer Teflon coated clips for added chemical resistance.

Airfoil clips sold in packs of 10, or as a complete set.

