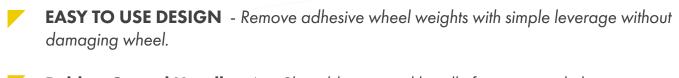
ADHESIVE WHEEL WEIGHT REMOVAL TOOL **MODEL 50144**



Benefits & Features:

MODEL 50144



Rubber Coated Handle - Anti-Slip rubber coated handle for constant daily use.

Pliers NEVER touch the Wheel - Designed to ensure the use of the wheel weight as leverage on the wheel and not the tool.

Adjustable Screw - Adjustable clamping force allows for precise use of tool on multiple sizes of adhesive weights.

(More Details on Back)

EASY TO USE

WONT DAMAGE WHEEL

UNIVERSAL DESIGN

sales@esco.net WWW.ESCO.NET 1.800.352.9852

Specifications:

MODEL 50144



 Unique Design:

 Steprage and stepingle

 weight

 Cutter:

 Used to Cut strips of

 weights or soft metal

 weights for precision

 Cotted Handles:

 For anti-slip and daily

 weight or soft metal

 Weights or soft metal

 Weights or precision

You Tube

WHY USE VERSUS CONVENTIONAL TOOL?

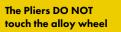
- Using Screwdrivers or Knifes can badly damage or scar the rim.
- Even a SMALL Scratch on rim can cause oxidation and completely destroy finish on the rim.
 - A conventional plastic adhesive wheel weight removing tool will WEAR-OUT quickly, causing the need to purchase much more through out the year. Not very effective.

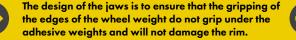
Easily Remove Adhesive Wheel Weights WITHOUT Causing Scratches or Notches on Wheels



Why use something not designed to last? Plastic Scrappers are an alternative to using knifes and other sharp abrasive objects that can damage aluminum wheels while removing adhesive wheel weights but they wear quickly.







The balancing weight leans on its own soft tape, therefore not damaging the wheel.



NOTE: ESCO reserves the right to change, alter, or modify product(s) without notice. This includes but is not limited to product: color, design, parts, accessories, etc.

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