

Eastwood®

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Item #68070

# TUNGSTEN DENIBBING BLADE WITH HOLDER

## INSTRUCTIONS



The **EASTWOOD TUNGSTEN DENIBBING BLADE WITH HOLDER** is a small, but valuable tool for any painter. The tungsten steel Blade has extremely hard edges with mirror polished top and bottom, making it excellent for leveling imperfections and runs in your paint. The foam backed pad on the Holder is designed for use with PSA sandpaper to sand your smaller work areas.

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(1) Eastwood Tungsten Denibbing Blade with Holder

## SPECIFICATIONS

### HOLDER:

Aluminum, double ended

Magnetic end for holding Denibbing Blade

Ø1.25" Foam Pad for PSA sand paper

### DENIBBING BLADE :

Tungsten Steel

1.18" x 0.98" x 0.12" [30mm x 25mm x 3mm]

Mirror polished top and bottom surfaces

# SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

## **DANGER**

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

## **WARNING**

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

## **CAUTION**

CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

## **NOTICE**

NOTICE is used to address practices not related to personal injury.



### **READ INSTRUCTIONS**

- Thoroughly read and understand this manual before using.
- Save for future reference.



### **WARNING INJURY HAZARD!**

- Automotive paint work can pose various eye hazards such as dirt, debris, metal and sharp points. Always wear ANSI approved eye protection when utilizing this tool.



### **WARNING KEEP OUT OF REACH OF CHILDREN!**

- The tungsten Blade is small and could easily be swallowed by a child, resulting in choking or serious injury. Always store the Tungsten Denibbing Blade with Holder out of reach of children and in its protective case.

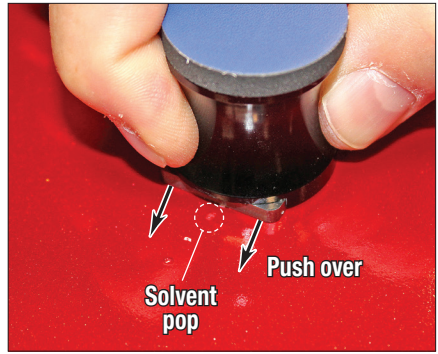
### **NOTICE**

- Use the tool in accordance with these instructions. Use of the tool for operations different from those intended could result in a hazardous situation.

# USAGE

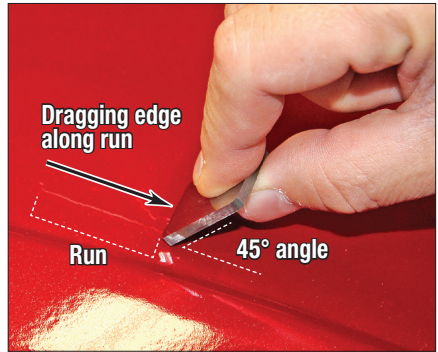
## LEVELING SOLVENT POPS AND SMALL IMPERFECTIONS

- The tungsten Blade makes quick work of solvent pops and other minor imperfections. Install the Blade to the Holder.
- Grip the Holder and lightly rest the Blade flush with the painted surface and aside the imperfection.
- Gently slide the Blade over the imperfection. Let the sharp tungsten edge do the work of leveling it off.



## LEVELING RUNS

- The hard tungsten edge is also capable of precisely shaving runs. The easiest way to do this is by removing the Blade from the Holder and free handing it.
- With the Blade pinched in your fingers, hold it at approximately a 45° angle to the painted surface, towards the run, and before the imperfection. You can use any edge, and even corners for tight areas.
- Drag the edge towards the run(s) and directly down it.
- Assess the results and continue shaving run(s) until satisfied with the level. Depending on the size and height of the run(s), moderate pressure will quicken the shaving process.



## SANDING WORK AREA

- The Holder is also designed to attach a Ø1.25" piece of PSA sandpaper. Install sandpaper to the foam backed side.
- This size is great to begin sanding your leveled work area back toward a glossy finish. Eastwood recommends wet sanding with 1000 grit before proceeding to 2000 grit, then compound and polishing.

# ADDITIONAL ITEMS

## R&D MUST-HAVE ACCESSORIES



**#67065**  
Eastwood Concours  
Fast Cutting Compound



**#67066**  
Eastwood Concours  
Finishing Polish



**#66306**  
Eastwood Concours  
Exterior Microfiber Towel

## CONSUMABLE ITEMS

- #15172** Eastwood Contour 5.5" x 9" Wet/Dry 1000 Grit 6 Pack
- #15174** Eastwood Contour 5.5" x 9" Wet/Dry 1500 Grit 6 Pack
- #15175** Eastwood Contour 5.5" x 9" Wet/Dry 2000 Grit 6 Pack

Visit [eastwood.com](http://eastwood.com) for complete info and pricing.

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**If you have any questions about the use of this product, please contact**

The Eastwood Technical Assistance Service Department: 800.343.9353 >> email: [tech@eastwood.com](mailto:tech@eastwood.com)

PDF version of this manual is available at [eastwood.com](http://eastwood.com)

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