

Finish Strong: S14HW Heavy-Duty Wet Belt Sander

Power + Precision for Made-to-Order Metalwork

Bring reliable performance to your shop with the S14HW 14 × 103" Horizontal Wet Belt Sander. It delivers dependable wet processing, smooth finishing on aluminum and metal, and the muscle for heavy steel processing. If your team needs proven metal solutions for high-quality metal parts, the S14HW is a shop upgrade that boosts productivity and cuts downtime.

Why Shops Choose the S14HW

- Built for wet processing to cut heat and dust—longer belt life and cleaner work.
- Consistent, clean finishes on aluminum and metal alloys and other materials.
- Heavy-duty frame and tracking for serious steel processing jobs.
- One machine, many metal parts: deburr, blend, flatten, and surface-prep with control.
- Real metal solutions that reduce rework and improve throughput.



Quick Facts

Features	Description
Belt Size	14" × 103"
Orientation	Horizontal
Process	Wet (coolant-assisted)
Build	Made in the USA
Duty	Heavy-Duty, Industrial
Availability	Made to Order

Real-World Applications

- Deburring sharp edges on machined or cut metal parts
- Smoothing weld seams and blending transitions (ideal for steel processing)
- Flattening plates and slabs in aluminum and metal
- Surface prep before coating, painting, or plating
- High-volume finishing where consistency matters





Operator Notes

- Use proper coolant mix for best wet processing results and belt life.
- Match belt grit to the job to reduce passes and heat on metal parts.
- Keep guards and tracking aligned for smooth finishing on aluminum and metal.
- Schedule routine cleaning to maintain performance during heavy steel processing.

Build Yours — Request a Quote & Lead Time

This equipment is made to order. Share your part sizes, finishes, and volumes. We'll size the setup, recommend belts and coolant, and provide pricing with current lead times.

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