

# S-BLASTER COATING REMOVAL SYSTEM

## Blast toxic coatings and paints from fasteners with less time, cost and risk.

Now there's a paint and coating removal tool that lets workers safely blast in the open — without shrouds or masks. The S-Blaster features patented technology from Perfect Point that uses plastic blast media to remove coatings, sealants, fillers and corrosion. Particulates are vacuumed back into the system where media is recycled, waste is extracted and clean air is expelled through a HEPA filter.

The handheld S-Blaster is the perfect tool for removing coatings from small areas, especially fastener heads — even Phillips head screws. This closed loop system is self-contained, reducing the costs and risks associated with the removal of toxic coatings and paints.



A simple, quick, safe solution:

- **Simple to use** — The only requirement is 90 PSI of clean, dry, oil-free compressed air through a 1/4" air line
- **Quick removal** — Blasts coatings, sealants, fillers, even corrosion from all fastener types
- **Minimal exposure** — Exposure to debris is minimized by sealed disposal container and proprietary cartridge filtration system
- **Self-contained and configurable** — Lightweight unit (20 lbs.) can be used free-standing or as a backpack system, with no additional vacuum systems required
- **Ideal for use with E-Drill®** — Creates the clean, conductive fastener head that the E-Drill requires

Contact your local KLX representative for help with all of your tool requirements, or go to [ShopKLX.com](http://ShopKLX.com)

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## Specifications

<b>Type:</b>	Closed-loop vacuum spot-blasting system
<b>Application:</b>	Surface coating removal from fastener heads
<b>Debris Collection:</b>	Resealable, disposable container
<b>Dimensions:</b>	12"W x 18"H x 8"D
<b>Weight:</b>	20 lbs
<b>Hose Length:</b>	4.5 ft
<b>Media Capacity:</b>	0.25 gallons
<b>Debris Capacity:</b>	0.12 gallons
<b>Air Consumption:</b>	3.0 CFM
<b>Media Type:</b>	Plastic blast media (20/30 urea)
<b>Media Recovery:</b>	Vacuum, cyclonic separation
<b>User Controls:</b>	Timed blast and vacuum or vacuum only
<b>Blast Duration:</b>	Adjustable, 1 to 30 seconds
<b>Filtration:</b>	Disposable HEPA with 100 PPI prefilter
<b>Noise Level:</b>	Less than 60db (estimated)