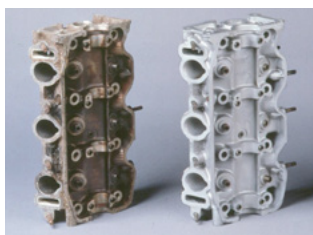


SAFE AND EFFECTIVE CLEANING

without affecting the surface

GloveBox soda blasting cabinet

“ Perfect visibility and a dust free operation make Gritco's Soda Blasting Cabinets ideal for the economic, safe and effective, high spec cleaning, degreasing and de-painting of molds, engines, etc. without affecting the objects delicate surface. ”



FAST AND PROFESSIONAL SODA BLASTING

Soda blasting is an effective, economical, environmentally friendly and 100% water soluble method for cleaning, de-painting and degreasing substrates without roughening the surface in any way (as with conventional abrasives). It will also not damage rotary- or hydraulic parts and leave no residue in engines, process installations etc.

Problem free operation

As the –one time use - soda blasting media disintegrates completely upon impact, a lot of dust is produced. To maintain good visibility and a dust free operation all used soda, dust and contamination is removed fast and effectively by Gritco's specially designed extraction unit.



Powerful benefits

- Good working view through full width window and effective dust extractor
- Easy disposal of dust and used soda in collection hopper with large discharge valves and plastic bags
- Automatic filter cartridge cleaning



Better blasting value

- Blasting/cleaning without affecting the surface
- One-time- use of soda abrasive prevents re-contaminating objects
- Clear, prolonged visibility and dust free operation ensured by pre-separator cyclone and automatic filter cleaning
- Easy, minimal daily maintenance



Quality includes

- No dust and soda abrasives workshop pollution because of specially designed dust extractor
- Durable powder coated cabinet and extractor
- Specially designed MicroStrip blast pot for efficient and cost-effective soda blasting



Environmentally friendly

- No water- or chemical use
- Used soda media is easily disposed



Better blasting economics

- Longer life time of objects (e.g. molds) because of unaffected surface
- One-go-only cleaning round saves time compared to other blasting procedures

Gritco's professional high end soda blasting solution

GloveBox soda blasting cabinet



1. Optimum extraction results with the high volume **ventilator**
2. **High efficiency cyclone** minimizes the dust load on the filter cartridge
3. The **filter cartridge** has a very large filter surface and is cleaned automatically. Together with the cyclone, this ensures a long-lasting and perfect extraction capacity
4. Easy and safe disposal of dust and contamination by large **discharge valves** and **plastic bags**
5. Easy to use, unique MicroStrip blast pot. The **regulator valve** makes adjusting the right blasting pressure possible for getting the required blasting results (cleanness, speed). Enhanced, trouble free blasting is obtained by the **inlet filter**. This filter removes final moist and residues from the compressed air
6. Adequate soda media consumption through **fixed caliber** on **metering valve**
7. Good visibility because of dust avoiding **ventilation air knife** in front of the large window
8. Easy object loading provided by large **side door**
9. Safe and easy start/stop blasting with **foot pedal**
10. The standard **turntable** can be placed on an optional **trolley** for easy loading of heavy objects



Gritco also designs and builds tailor made (automated) soda blasting cabinets

