Granule Jet Blasting Device PG 5-8

Removing carbonized material quick and easy.

The PG5-8 Granule Jet Blasting Device is designed for removing carbonized material from the inlet and the inlet valves in combustion engines. Up to which type of motor there are different types of suction adapters.

The surface is cleaned up by walnut shell granule. With a maximum of 8 bar the granule is applied. The device got a pressure controller with water separator to adjust the optimal pressure.







ADVANTAGES

- · Quick and effective removal of carbonized material.
- · No use of chemical auxiliaries.
- · Simple use and sustainable results.
- · No electric power consumption, PG 5-8 works with compressed air.
- · Suitable vacuum adapters depending on the motor type
- · Different blasting lances are included in this package
- · Approved by leading OEMs
- · Ressource saving

SCOPE OF DELIVERY

- · Granule container
- · Hose package with handle
- · Suction adapter 90°
- · Suction adapter 250 mm
- · Blasting lance, straight
- Blasting lance, angled
- · O ring
- · Manual

