

# Operating Instructions

## Pneumatic Undercoating Gun



### WARNING

In order to reduce the risk of injury, the operating instructions and safety regulations must have been read and understood!



**Please read the operating instructions in full and for your own safety follow all of the instructions contained therein.**

**Store the manual in a secure location.**

Attention!

Remember that in accordance with the safety provisions of the Machinery Directive, a compressed air connection must not be made directly to the air inlet of the compressed air machine. Plug-in sleeves with pressed ends, screwed into the air inlet of the device provide the greatest level of safety.



### Scope of delivery

Open the packaging and check the contents.

- 1 x compressed air device
- 2x Spray nozzle housing
- 2x Suction hose
- 1 x operating instructions
- 1 x safety regulations
- 1 x EC Declaration of Conformity

### Function of undercoating gun

- The undercoating gun is a compressed air device and is used for spraying undercoating agents or protective wax.
- The undercoating gun must only be used for spraying undercoating agents or protective wax.
- Never use the undercoating gun for any other purpose.
- Please observe the safety regulations!

### Information for operation



1. Screw the suction hose tightly into the spray nozzle housing in clockwise direction as far as it will go
2. Connect the spray nozzle housing to the undercoating gun via the bayonet coupling (push together and turn)
3. Prepare ready-to-use undercoating package with standard screw connection. Dip the suction hose into the container, and screw the container clockwise into the spray nozzle housing
4. Connect the undercoating gun to the compressed-air hose
5. Spray nozzle can be adjusted in front by the nozzle

### Maintenance

The undercoating gun is virtually maintenance-free and only needs to be cleaned outside.

The nozzle tube or nozzle should be cleaned after each use to prevent clogging of the nozzle or nozzle tube.

In the event that maintenance or repair should be required, observe the environmental regulations under local law.

To achieve a long lifetime, the manufacturer recommends professional maintenance by trained, qualified personnel of your service partner.

If you have any questions, please contact the manufacturer.

### Attention!

Repairs should only be carried out by the service partner of the manufacturer.

### Disposal

When disposing of the device, comply with applicable local legislation. Remember that incorrect disposing of lubricants causes environmental damage.

**We accept no liability or warranty for damage or injuries resulting from improper use or misuse or failure to comply with the safety information.**

**Use the device only for the applications described.**

**Any other use is prohibited.**