

## Manual application pistol 2C

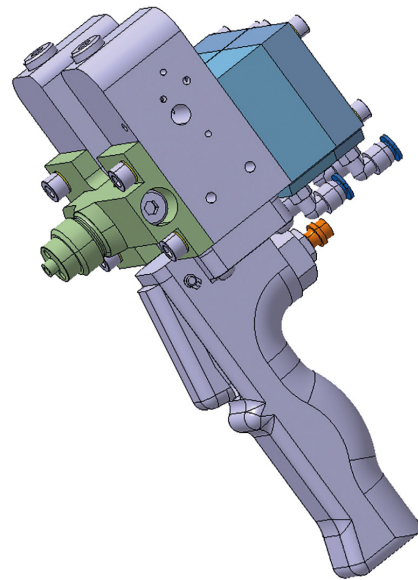
Handauftragungspistole 2K

## Functional description

For the application of the material, the manual application pistol of the ATN is placed on the corresponding workpiece. The operator determines the direction manually and controls the material application to the workpiece. The manual application pistol is connected directly to the material supply via the material hose.

## Product characteristics

- ✓ Optimal for manual application
- ✓ Increases flexibility and application possibilities
- ✓ Application of low to high viscosity materials
- ✓ Round or profile bead
- ✓ Suitable for small series production
- ✓ Perfect as an emergency strategy
- ✓ Facilitated application process



## General technical data

Dimensions (WxDxH)	163 mm x 102 mm x 236 mm
Mass	ca. 0,7 kg
Voltage level	24 V DC
Air quality	ISO 8573-1:2010 (7:4:4)
Max. operating pressure	150 bar
Inlet pressure	4,5 bar - 8 bar

## Applicable materials

PVC and other sealants  
Fats and lubricants  
Pasty coating materials  
Sealing materials  
Silicones and urethanes  
Epoxy resins and acrylates  
Potting compounds  
Anaerobic adhesives  
Solder pastes  
Colours, varnishes, colour pastes  
Additives  
Suspensions and emulsions

## Processible product characteristics

Low-to medium-viscosity  
Highly filled  
Abrasive  
Shear sensitive  
Aggressive