














## Dispensers and Mortars

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### Dispensers / Mortars

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**FIS DMS (511118)**



**APPLICATIONS**

- Shuttle cartridges with 345, 360 and 390 ml content
- Cartridges with 150 ml content
- Multibond cartridges with 300 ml content
- Standard silicone cartridges

**ADVANTAGES**

- The 3-fold push rod distributes the extrusion forces equal over the cartridge and prevents the cartridge from tearing up.
- The robust glass fiber reinforced plastic housing increases the breaking strength of the dispenser and offers a long service life.
- The ergonomic design of the FIS DMS ensures a good balance and allows fatigue-free working.

**FIS AM (58000)**



**APPLICATIONS**

- Shuttle cartridges with 345, 360 and 390 ml content
- Cartridges with 150 ml content
- Multibond cartridges with 300 ml content
- Standard silicone cartridges

**ADVANTAGES**

- The robust design can withstand the high requirements of the job site and thus offers a long life.
- The infinitely variable feed allows the exact dosing and thus ensures easy handling.

**KP M1 (53115)**



**APPLICATIONS**

- Cartridges with 150 ml content
- Multibond cartridges with 300 ml content
- Standard silicone cartridges

**ADVANTAGES**

- The handy, robust solid metal construction for standard cartridges up to 310 ml bears up against requirements on the construction site and, as such, is also suitable for professional use.
- The continuous in-feed allows for a precise dosage, making it easy to use.
- The slim shape of the device allows for an exact application, even in difficult to reach spots, thus offering a high level of flexibility

**KP M2 (53117)**



**APPLICATIONS**

- Cartridges with 150 ml content
- Multibond cartridges with 300 ml content
- Standard silicone cartridges

**ADVANTAGES**

- The 18:1 transmission ratio enables the fast, low-energy application of even highly viscous materials, thus ensuring stress-free work.
- The robust design with the special, hardened drive block meets the tough requirements of a construction site and thus offers a long lifespan.
- The freely accessible cartridge makes it possible to perfectly align the extrusion nozzle, guaranteeing application-orientated work.

**FIS AC (96497)**



**APPLICATIONS**

- Coaxial cartridges with 380 and 410 ml content

**ADVANTAGES**

- The robust design can withstand the high requirements of the job site and thus offers a long life.
- The infinitely variable feed allows the exact dosing and thus ensures easy handling.

**FIS DMS-L (510992)**



**APPLICATIONS**

- Cartridges with 585 ml content

**ADVANTAGES**

- The patented parallel lever of the FIS DM S-L allows a large and even force transmission and ensures fatigue-free working.
- The dropout protection on the cartridge holder provides a secure hold of the cartridge in the dispenser.

## FIS DCD S (543629)



### APPLICATIONS

- Shuttle cartridges with 345, 360 and 390 ml content
- Multibond cartridges with 300 ml content

### ADVANTAGES

- The FIS DCD S has a dosing function which is controlled by a setting wheel. This allows for optimal adaptation to the processing conditions and ensures fast work progress.
- The robust battery dispenser is very light, fits comfortably in the hand and allows fatigue-free working.

## FIS AP (58027)



### APPLICATIONS

- Shuttle cartridges with 345, 360 and 390 ml content
- Cartridges with 150 ml content
- Multibond cartridges with 300 ml content
- Standard silicone cartridges

### ADVANTAGES

- The fast venting minimises cartridge after-run, which facilitates clean work at the site.
- The reducing valve in the handle enables the optimum adjustment of the volume flow in line with the processing conditions.
- Due to the ergonomically formed handle, the dispensers fit nicely in your hand and make work less tiring.

## FIS DP-S L (511125)



### APPLICATIONS

- Cartridges with 585 ml content

### ADVANTAGES

- The fast venting minimises cartridge after-run, which facilitates clean work at the site.
- The reducing valve in the handle enables the optimum adjustment of the volume flow in line with the processing conditions.
- Due to the ergonomically formed handle, the dispensers fit nicely in your hand and make work less tiring.

## FIS DP-S XL (512401)



### APPLICATIONS

- Cartridges with 1500 ml content

### ADVANTAGES

- The fast venting minimises cartridge after-run, which facilitates clean work at the site.
- The reducing valve in the handle enables the optimum adjustment of the volume flow in line with the processing conditions.
- Due to the ergonomically formed handle, the dispensers fit nicely in your hand.
- In addition the dispenser has a carrying strap around which make work less tiring.