

## Standard grease gun-HHFP

M 10 x 1-PZ-GBDR-2 x MU-SB-package

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| **Item number:** | 12 711 |
| **EAN:** | 4103810127113 |
| **Discount group:** | A |

### Technical data

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| Grease gun connection, pressure-side: | M 10 x 1 |
| Capacity (cm³): | 500 |
| Refilling options: | 400 g grease cartridge, DIN 1284, or bulk grease |
| Diameter of grease piston (mm): | 8 |
| Grease pump piston actuation: | manually lever operated |
| Delivery rate/stroke (cm³): | 1,2, at a counter-pressure of 400 bar |
| Discharge pressure up to (bar): | 400 |
| Burst pressure system (bar): | 850 |
| Burst pressure grease gun head (bar): | 1200 |
| Operation of push rod: | with L-design handle |
| Cover: | loose |
| Wall thickness of grease gun tube (mm): | 1,0 |
| Lacquering: | silver |
| Weight (kg): | 1,28 |

### Specification

- High pressure hose, M 10 x 1 male, 11 x 300 mm, with 4-claws-coupler, M 10 x 1 female (12 655 810)
- Angled spout, M 10 x 1 male, with 4-claws-hydraulic coupler, M 10 x 1 female (12 635 810)
- SB-package (SBV):
- Polybag, with headcard, for hanging display
- With EAN bar code

### Special notes

- TÜV SÜD-certified
- With the GS mark for Tested Safety (Cert. No. Z1A 102500 0001)
- Operates with greases up to NLGI grade 2 at 20°C
- Plunger with exactly fitting when using bulk grease or cartridge
- acc. to DIN 1283
- Pump piston with high accuracy of fit to the cylinder (no dummy apparent lubrication)
- Performance unchanged after 40.000 actuating cycles
- Grease gun head, zinc die casting
- Sure grip handling due to deep band knurls
- Safe handle on the push rod
- Slip resistant handle on grease gun lever
- Plunger rod clamp on end cap enables manual pressure to be applied to spring to compress bulk grease, or to force in the plunger in damaged cartridges.
- Low effort required for lubrication due to optimum lever efficiency
- High-speed ventilation, by half a rotation of the grease gun tube

### Packaging

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| Dimensions LxWxH (mm): | 400 x 265 x 135 |
| Weight including package (kg): | 7 |

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| Packing unit: | 5,0 |