



| Size | Stroke |
|--------|--------|
| | |
| [kg/h] | [mm] |
| 25 | 2.2 |
| 32 | 2.3 |
| 40 | 2.4 |
| 50 | 2.4 |
| 60 | 2.5 |
| 70 | 2.7 |
| 80 | 2.8 |
| 90 | 2.5 |
| 100 | 2.7 |
| 112 | 3.0 |
| 125 | 3.2 |
| 140 | 3.1 |
| 160 | 3.2 |
| 180 | 3.4 |
| 200 | 3.7 |
| 225 | 3.8 |
| 250 | 3.6 |
| 280 | 3.8 |
| 320 | 4.0 |
| 360 | 3.9 |
| 400 | 4.1 |

ORDERING: please specify:

- Atomizer type

- Size

- Spray angle

- Quantity

Manufacturer Atomizer Type Size Fi 21 200 60° 04.03 Spray angle Date of manufacturing

MARKING ON HEXAGON:

GENERAL DATA:

Test oil viscosity: 5 cSt. Supply pressure: 20 bar.

Max. output with closed return line.

Turn down 1:4 at 7 bar return pressure,

Max output: 0% +10%

Spray angle: Max. output 60° +5°

Turned down 75° +10°