

Coupling-system ST-245

Nipple ST-245



☉ 1/4" M.
Stainless steel.
Max. 350 bar

| R+M Nr. | ☐ |
|-------------|------|
| 040 005 447 | 27.5 |



☉ 1/4" M.
Stainless steel.
Max. 350 bar

| R+M Nr. | ☐ |
|-------------|------|
| 040 005 446 | 33.5 |



☉ 1/4" M. Stainless steel. Max. 350 bar.
For wear cone

| R+M Nr. | ☐ |
|-------------|------|
| 040 005 445 | 3 |
| | 42.0 |

ST-245 Coupling / wear cone ST-245



| R+M Nr. | ☐ |
|-------------|--------|
| 200 245 500 | 1 |
| | 1/4" F |



| R+M Nr. | ☐ |
|-------------|--------|
| 200 245 510 | 1 |
| | 3/8" M |

For 040 005 445



| R+M Nr. | ☐ |
|-------------|---|
| 040 005 431 | 2 |



4
Suitable for all
1/4" F nozzles for
sewer cleaning.

Mud suckers

The high-performance mud sucker for all standard pressure washers

extracts stones (up to 20 mm), mud, dirt, sand, algae & sediment.
Operating pressure min. 80 bar at 7 l/min. Suction power of approx. 8.000 to 18.000 l/h. Spiral hose: DN 38 mm, length 5 m



M22 M

M21 M

1/2" M

M18 M

Plug KW

| ☐ | R+M Nr. | R+M Nr. | R+M Nr. | R+M Nr. |
|-----|-----------|-----------|-----------|-----------|
| 04 | 545 504 0 | 545 514 0 | 545 524 0 | 545 534 0 |
| 045 | 545 504 5 | 545 514 5 | 545 524 5 | 545 534 5 |
| 05 | 545 505 0 | 545 515 0 | 545 525 0 | 545 535 0 |
| 055 | 545 505 5 | 545 515 5 | 545 525 5 | 545 535 5 |
| 06 | 545 506 0 | 545 516 0 | 545 526 0 | 545 536 0 |
| 065 | 545 506 5 | 545 516 5 | 545 526 5 | 545 536 5 |
| 07 | 545 507 0 | 545 517 0 | 545 527 0 | 545 537 0 |
| 08 | 545 508 0 | 545 518 0 | 545 528 0 | 545 538 0 |

| R+M Nr. | ☐ | HP hose ☐ |
|-----------|-----|-----------|
| 545 545 5 | 055 | 5 m |
| 545 546 0 | 06 | 5 m |

Performance chart

| high pressure cleaner | | capacity of mud sucker | |
|-----------------------|----------|------------------------|----------------|
| ☐ | ☐ | capacity | capacity |
| 100 bar | 10 l/min | ca. 170 l/min | ca. 10,000 l/h |
| 150 bar | 12 l/min | ca. 220 l/min | ca. 13,000 l/h |
| 200 bar | 15 l/min | ca. 300 l/min | ca. 18,000 l/h |

Symbols ☐ pressure ☐ flow ☐ nozzle ☐ inlet ☐ outlet ☐ length