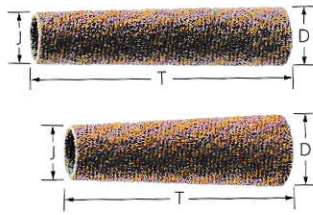




POLICAP
PCH, conical shape



Abrasive cones PCH

POLICAP abrasive cones with a conical shape.

Abrasive:

Aluminium oxide A
Grit size colour code:
60 = brown
150 = black
280 = red-brown

Ordering notes:

Please complete the description with the desired grit size.

| D [mm] | J [mm] | T [mm] | Grit size | | | Opt. RPM | Suitable arbors | | Description |
|-------------|-----------|-----------|-----------|--------|--------|-------------|--------------------|----|--------------------|
| | | | 60 | 150 | 280 | | | | |
| EAN 4007220 | | | | | | | | | |
| 7 | 5 | 85 | 151358 | 151365 | 151372 | 12,000 | PCT 0585 | 10 | PCH 070585 L A ... |
| 14 | 11 | 85 | 151389 | 151396 | - | 12,000 | PCT 1185 | 10 | PCH 141185 L A ... |
| 20 | 16 | 85 | 151419 | 151426 | - | 12,000 | PCT 1685 | 10 | PCH 201685 L A ... |
| 24 | 21 | 85 | 151440 | 151457 | - | 12,000 | PCT 2185 | 10 | PCH 242185 L A ... |
| 20 | 15 | 65 | 151471 | 151488 | - | 18,500 | GK 201463 | 10 | PCH 201565 L A ... |
| 36 | 22 | 65 | 151532 | - | - | 13,000 | GK 362260 | 10 | PCH 362265 L A ... |

PCT, shape KEL



Rubber abrasive cone holders PCT KEL

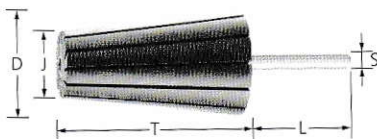
Matching POLICAP rubber abrasive cone holder in conical shape with radius end KEL (previously shape L).

Advantages:

The abrasive spiral bands are firmly held in place on the holder as the rubber surface offers excellent adhesion.

| D [mm] | T [mm] | S [mm] | L [mm] | EAN 4007220 | Max. RPM | | Description |
|-----------|-----------|-----------|-----------|----------------|-------------|---|----------------|
| 8 | 85 | 6 | 40 | 147320 | 20,000 | 5 | PCT KEL 0585/6 |
| 13 | 85 | 6 | 40 | 147337 | 15,000 | 5 | PCT KEL 1185/6 |
| 18 | 85 | 6 | 40 | 147344 | 13,000 | 5 | PCT KEL 1685/6 |
| 23 | 85 | 6 | 30 | 147351 | 12,000 | 5 | PCT KEL 2185/6 |

GK, conical shape



Rubber drum holders GK

Matching POLICAP rubber drum holder with a conical shape.

Advantages:

The abrasive spiral bands are firmly held in place on the holder as the holder expands during use.

| D [mm] | J [mm] | T [mm] | S [mm] | L [mm] | EAN 4007220 | Max. RPM | Minimum rotational speed [RPM] | | Description |
|-----------|-----------|-----------|-----------|-----------|----------------|-------------|---|---|-------------|
| 20 | 14 | 63 | 6 | 40 | 147078 | 26,000 | 19,000 | 5 | GK 201463/6 |
| 36 | 22 | 60 | 6 | 40 | 147092 | 15,900 | 10,000 | 5 | GK 362260/6 |