



## P-GOLD zinc-stearate paper velcro discs

### Description:

Zinc-stearate discs, C-weight backing available in 80/500 grits; non-stearate paper, D-weight backing available in 40 and 60 grits, Aluminium Oxide grain, open coat.

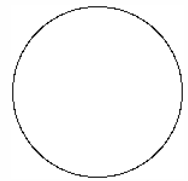
### Main features and benefits:

This product is available in the most widely used diameters for bodywork applications. A wide range of holes for the most commonly used orbital sanders is available. Discs are extremely easy and quick to change. Excellent adherence to backup pads.

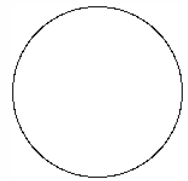
**Recommended applications:** Removing paint, rust and bodywork fillers.

**Work surfaces:** Sheet metals, bodywork, metals in general, plastic.

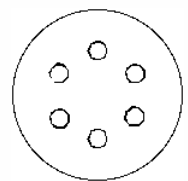
| diameter | holes |     | P40              | P60              | P80              | P100             | P120             | P150             | P180             |
|----------|-------|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 125      | -     | 100 | CD5000 •<br>0,47 | CD5002 •<br>0,42 | CD5003 •<br>0,37 | CD5004 •<br>0,36 | CD5005 •<br>0,35 | CD5006 •<br>0,35 | CD5007 •<br>0,35 |
| 150      | -     | 100 | CD5100 •<br>0,61 | CD5102 •<br>0,52 | CD5103 •<br>0,45 | CD5104 •<br>0,44 | CD5105 •<br>0,43 | CD5106 •<br>0,43 | CD5107 •<br>0,42 |



|     |   |     | P220             | P240             | P280             | P320             | P360             | P400             | P500             |
|-----|---|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 125 | - | 100 | CD5008 •<br>0,35 | CD5009 •<br>0,35 | CD5010 •<br>0,35 | CD5011 •<br>0,35 | CD5012 •<br>0,35 | CD5013 •<br>0,35 | CD5014 •<br>0,35 |
| 150 | - | 100 | CD5108 •<br>0,42 | CD5109 •<br>0,42 | CD5110 •<br>0,42 | CD5111 •<br>0,42 | CD5112 •<br>0,42 | CD5113 •<br>0,42 | CD5114 •<br>0,42 |

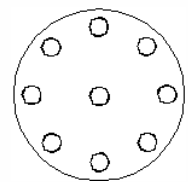


| diameter | holes |     | P40              | P60              | P80              | P100             | P120             | P150             | P180             |
|----------|-------|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 150      | 6     | 100 | CD5200 •<br>0,65 | CD5202 •<br>0,58 | CD5203 •<br>0,48 | CD5204 •<br>0,47 | CD5205 •<br>0,45 | CD5206 •<br>0,45 | CD5207 •<br>0,44 |



|     |   |     | P220             | P240             | P280             | P320             | P360             | P400             | P500             |
|-----|---|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 150 | 6 | 100 | CD5208 •<br>0,44 | CD5209 •<br>0,44 | CD5210 •<br>0,44 | CD5211 •<br>0,44 | CD5212 •<br>0,44 | CD5213 •<br>0,44 | CD5214 •<br>0,44 |

| diameter | holes |     | P40              | P60              | P80              | P100             | P120             | P150             | P180             |
|----------|-------|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 150      | 9     | 100 | CD5500 •<br>0,65 | CD5502 •<br>0,58 | CD5503 •<br>0,48 | CD5504 •<br>0,47 | CD5505 •<br>0,45 | CD5506 •<br>0,45 | CD5507 •<br>0,45 |



|     |   |     | P220             | P240             | P280             | P320             | P360             | P400             | P500             |
|-----|---|-----|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 150 | 9 | 100 | CD5508 •<br>0,45 | CD5509 •<br>0,45 | CD5510 •<br>0,45 | CD5511 •<br>0,45 | CD5512 •<br>0,45 | CD5513 •<br>0,45 | CD5514 •<br>0,45 |