MAXIMUM OPERATING SPEED

The maximum permissible operating speed is indicated on the grinding tool by color of the cross-piece and maximum speed in m/s.

| cross-piece color | maximum operating speed | Diameter of the grinding tool (in mm) | | | | |
|----------------------|-------------------------------|---|------------|------------|------------|-----------|
| | | 100 | 115 | 125 | 150 | 180 |
| | 80 m/s | 15.300 rpm | 13.300 rpm | 12.250 rpm | 10.200 rpm | 8.500 rpm |
| | 100 m/s | | | | | |
| | | | | | | |
| cross-piece color | maximum operating speed | Diameter of the grinding tool (in mm) | | | | |
| | | 230 | 300 | 350 | 400 | 450 |
| | 80 m/s | 6.650 rpm | | | | |
| | 100 m/s | | 6.400 rpm | 5.500 rpm | 4.775 rpm | 4.245 rpm |

Before mounting the grinding tool to the power tool it is mandatory to check that the maximum nominal speed indicated on the power tool is not higher than the maximum revolution speed which is printed on the grinding tool.



THE EXPERTS FOR HIGH QUALITY CUTTING AND GRINDING DISCS

