

Attachment table 29

| Highest using peripheral velocity (unit: meters/second) | Thickness of grinding wheel (unit: millimeters) | Guard plate type | Diameter of grinding wheel (unit: millimeters) | | | | | |
|--|---|------------------|--|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | below 125 | over 125 below 150 | over 150 below 205 | over 205 below 255 | over 255 below 255 | over 305 below 355 |
| below 33 | below 32 | A | 1.6 | 1.6 | 1.8 | 2.0 | 2.3 | 3.0 |
| | | B | 1.2 | 1.2 | 1.4 | 1.6 | 1.8 | 2.3 |
| | over 32 below 50 | A | — | — | — | 2.0 | 2.3 | 3.0 |
| | | B | — | — | — | 1.6 | 1.8 | 2.3 |
| over 33 below | over 32 | A | 1.6 | 2.2 | 2.6 | 3.0 | 3.2 | 4.0 |
| | | B | 1.6 | 1.6 | 1.6 | 2.0 | 2.3 | 2.8 |
| | over 32 below 32 | A | — | — | — | 3.0 | 3.2 | 4.0 |
| | | B | — | — | — | 2.0 | 2.3 | 2.8 |
| Remark: A indicates the plates of the peripheral and the fixed-side, B indicates the side plate of the guard-moving side in the table. | | | | | | | | |