























**Końcówki do skalerów marki WOODPECKER
Tabela kompatybilności**

| | SKALING | | | | | | PERIO | | | |
|---------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Końcówka Woodpecker |  |  |  |  |  |  |  |  |  |  |
| WOODPECKER | G1 | G2 | G3 | G4 | G5 | G6 | P1 | P3 | P3D | P4 |
| EMS | --- | B | P | A | --- | C | --- | PS | DPL3 | --- |
| MECTRON | --- | --- | --- | --- | S1 | S3 | S2 | P10 | --- | --- |
| DTE | GD1 | GD2 | GD3 | GD4 | GD5 | GD6 | PD1 | PD3 | PD3D | PD4 |
| SATELEC | --- | --- | --- | --- | 1 | 2 | --- | --- | --- | 10P |
| NSK | --- | --- | --- | --- | G1 | G2 | --- | --- | --- | G4 |

| | ENDO | | | | | PREPARACJA UBYTKÓW | | | | |
|---------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Końcówka Woodpecker |  |  |  |  |  |  |  |  |  |  |
| WOODPECKER | E1 | E2 | E3 | E3D | P4D | SB1 | SB2 | SB3 | SBL | SBR |
| EMS | Uchwyt 120° | Uchwyt 90° | H | --- | RT1 | SB | SBM | SBD | --- | --- |
| MECTRON | --- | --- | D3 | --- | --- | --- | --- | --- | --- | --- |
| DTE | ED1 | ED2 | ED3 | ED3D | PD4D | SBD1 | SBD2 | SBD3 | SBDL | SBDR |
| SATELEC | --- | --- | S07 | ET18D | PM4 | EX1 | EX2 | EX3 | EXL | EXR |
| NSK | E11 | E12 | E6 | E7D | --- | G62D | G65D | G66D | --- | --- |

| | AMDENT | |
|---------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Końcówka Woodpecker do skalera AMDENT |  |  |
| WOODPECKER | A1 | A2 |
| AMDENT | 37 | 39 |

| | KaVo PIEZOlux oraz SONOsoft | | | KaVo SONICflex |
|-------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Końcówka Woodpecker do skalera KaVo |  |  |  |  |
| WOODPECKER | GC1 | GC2 | PC1 | GK1 |
| KaVo | 10 | 9 | 11 | 5 |