

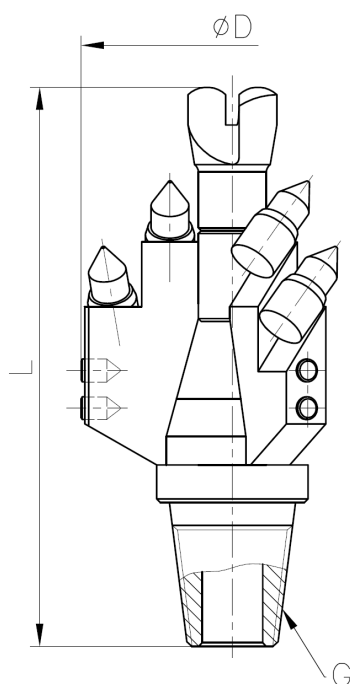
# GŁOWICE WIDIOWE DO WIERCEŃ PŁUCZKOWYCH

## 1. PRZEZNACZENIE

Głowice widiowe typu GWP przeznaczone są do wierceń w gruntach metodą płuczkową. Produkowane są w trzech rodzajach, w zależności od twardości zwiercanego gruntu.

## 2. ASORTYMENT GŁOWIC

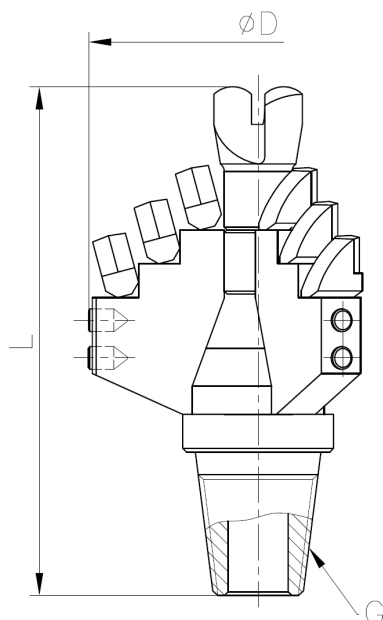
Głowice do gruntów lekkich



|    |           |           |                        |                        |                        |           |           |
|----|-----------|-----------|------------------------|------------------------|------------------------|-----------|-----------|
| D  | 140       | 160       | 180                    | 200                    | 240                    | 260       | 300       |
| L  | 250       | 250       | 270                    | 290                    | 290                    | 310       | 330       |
| G* | WP 2 3/8" | WP 2 3/8" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 3 1/2" | WP 3 1/2" |

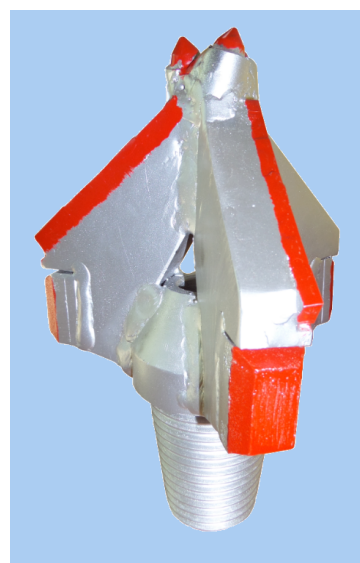
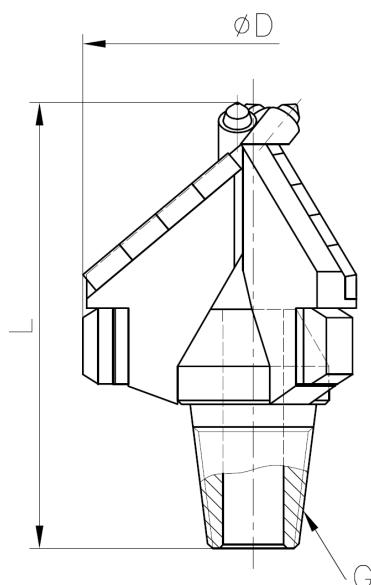


### Głowica do gruntów średniozwięzłych



|    |           |           |                        |                        |                        |           |           |
|----|-----------|-----------|------------------------|------------------------|------------------------|-----------|-----------|
| D  | 140       | 160       | 180                    | 200                    | 240                    | 260       | 300       |
| L  | 300       | 300       | 335                    | 335                    | 385                    | 415       | 440       |
| G* | WP 2 3/8" | WP 2 3/8" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 3 1/2" | WP 3 1/2" |

### Głowica do gruntów zwięzłych



|    |           |           |                        |                        |                        |           |           |
|----|-----------|-----------|------------------------|------------------------|------------------------|-----------|-----------|
| D  | 120       | 160       | 180                    | 200                    | 240                    | 260       | 300       |
| L  | 220       | 230       | 240                    | 250                    | 260                    | 280       | 315       |
| G* | WP 2 3/8" | WP 2 3/8" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 2 3/8"<br>WP 3 1/2" | WP 3 1/2" | WP 3 1/2" |

\* dostępne również wykonania API i REG