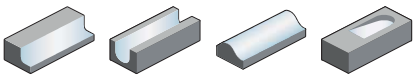
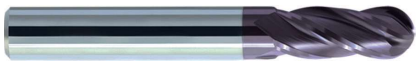
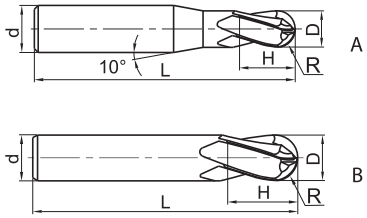
## Frezy kuliste | Obróbka wysokowydajna

### EPM-4B



– Wariant chwytu: Chwyt cylindryczny wg normy zakładowej ZCC-CT
– Z ostrzami centralnymi
– Kąt pochylenia 30°






| Artykuł | ✻ | Wymiary [mm] R | D | d (h6) | H | L | Zęby | Geometria | Gatunek KMG406 |
|---|---|---|---|---|---|---|---|---|---|
| **EPM-4B-R1.5** | | 1,5 | 3 | 6 | 6 | 50 | 4 | A | ● |
| **EPM-4B-R2.0** | | 2 | 4 | 6 | 8 | 50 | 4 | A | ● |
| **EPM-4B-R2.5** | | 2,5 | 5 | 6 | 10 | 50 | 4 | A | ● |
| **EPM-4B-R3.0** | | 3 | 6 | 6 | 12 | 50 | 4 | B | ● |
| **EPM-4B-R4.0** | | 4 | 8 | 8 | 16 | 60 | 4 | B | ● |
| **EPM-4B-R5.0** | | 5 | 10 | 10 | 20 | 75 | 4 | B | ● |
| **EPM-4B-R6.0** | | 6 | 12 | 12 | 24 | 75 | 4 | B | ● |
| **EPM-4B-R7.0** | | 7 | 14 | 14 | 28 | 75 | 4 | B | ● |
| **EPM-4B-R8.0** | | 8 | 16 | 16 | 32 | 100 | 4 | B | ● |
| **EPM-4B-R9.0** | | 9 | 18 | 18 | 36 | 100 | 4 | B | ● |
| **EPM-4B-R10.0** | | 10 | 20 | 20 | 40 | 100 | 4 | B | ● |

● Dostępne z magazynu ○ Na specjalne zamówienie
✻ Z chłodzeniem wewnętrznym

**Obszar zastosowania**

| P | M | K | N | S | H |
|---|---|---|---|---|---|
| ✔ | ✔ | ✔ | | | ✔ |

✔ Bardzo odpowiednie
✔ Odpowiednie

Kody systemowe B278 | Parametry B492 | Zamówienie narzędzia specjalnego B541