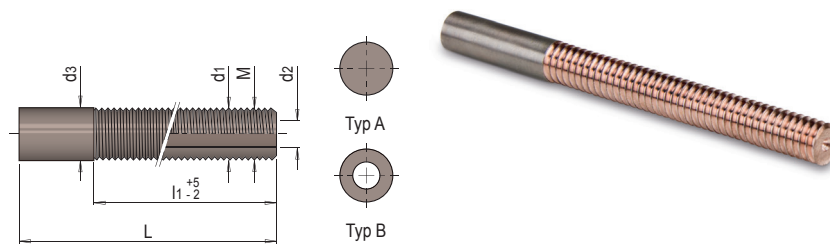


### PRODUKTBESCHREIBUNG

- » Für metrische Gewinde
- » Planetär

### MATERIAL

- » WCu



| L  | d1  | d2  | d3  | M     | l1 | Typ | Nr.               | EUR |
|----|-----|-----|-----|-------|----|-----|-------------------|-----|
| 35 | 0,9 | -   | 1   | M 1,4 | 15 | A   | V 93140/ 1,4/15/A | <>  |
| 35 | 1   | -   | 1   | M 1,6 | 15 | A   | V 93140/ 1,6/15/A | <>  |
| 60 | 1,4 | -   | 1,4 | M 2   | 30 | A   | V 93140/ 2/30/A   | <>  |
| 60 | 1,4 | 0,4 | 1,4 | M 2   | 30 | B   | V 93140/ 2/30/B   | <>  |
| 85 | 1,9 | -   | 2   | M 2,5 | 50 | A   | V 93140/ 2,5/50/A | <>  |
| 85 | 1,9 | 0,8 | 2   | M 2,5 | 50 | B   | V 93140/ 2,5/50/B | <>  |
| 85 | 2   | -   | 2   | M 3   | 50 | A   | V 93140/ 3/50/A   | <>  |
| 85 | 2   | 0,8 | 2   | M 3   | 50 | B   | V 93140/ 3/50/B   | <>  |
| 85 | 3   | -   | 3   | M 4   | 60 | A   | V 93140/ 4/60/A   | <>  |
| 85 | 3   | 0,8 | 3   | M 4   | 60 | B   | V 93140/ 4/60/B   | <>  |
| 85 | 4   | -   | 4   | M 5   | 60 | A   | V 93140/ 5/60/A   | <>  |
| 85 | 4   | 1,6 | 4   | M 5   | 60 | B   | V 93140/ 5/60/B   | <>  |
| 85 | 4,5 | -   | 4,5 | M 6   | 60 | A   | V 93140/ 6/60/A   | <>  |
| 85 | 4,5 | 2,3 | 4,5 | M 6   | 60 | B   | V 93140/ 6/60/B   | <>  |
| 85 | 6   | -   | 6   | M 8   | 60 | A   | V 93140/ 8/60/A   | <>  |
| 85 | 6   | 2,5 | 6   | M 8   | 60 | B   | V 93140/ 8/60/B   | <>  |
| 85 | 8   | -   | 8   | M10   | 60 | A   | V 93140/10/60/A   | <>  |
| 85 | 8   | 3   | 8   | M10   | 60 | B   | V 93140/10/60/B   | <>  |
| 85 | 10  | -   | 10  | M12   | 60 | A   | V 93140/12/60/A   | <>  |
| 85 | 10  | 2,8 | 10  | M12   | 60 | B   | V 93140/12/60/B   | <>  |