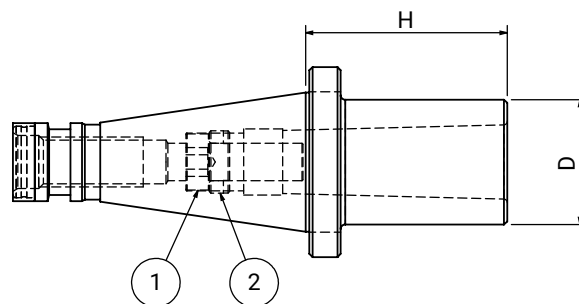
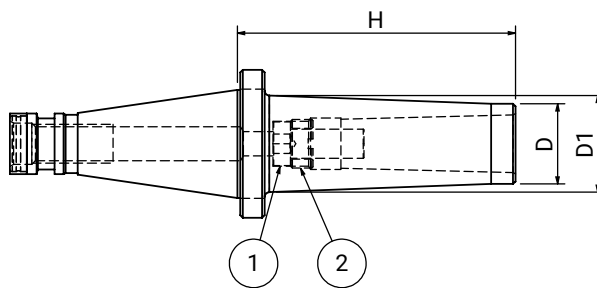




| COD      | CONO  | MORSE | D  | H   |  | 1 - VITE  | 2 - GHIERA |
|----------|-------|-------|----|-----|--|-----------|------------|
| 530MF101 | ISO30 | 1     | 25 | 60  |  | 110603501 |            |
| 530MF102 | ISO30 | 2     | 32 | 60  |  | 111003014 | 121500802  |
| 530MF103 | ISO30 | 3     | 40 | 80  |  | 111204003 | 122000603  |
| 540MF101 | ISO40 | 1     | 25 | 50  |  | 110603501 |            |
| 540MF102 | ISO40 | 2     | 32 | 50  |  | 111003014 | 121500802  |
| 540MF103 | ISO40 | 3     | 40 | 65  |  | 111204003 | 122000603  |
| 540MF104 | ISO40 | 4     | 48 | 95  |  | 111605514 | 122400903  |
| 550MF101 | ISO50 | 1     | 25 | 45  |  | 110603501 |            |
| 550MF102 | ISO50 | 2     | 32 | 60  |  | 111003014 | 121500802  |
| 550MF103 | ISO50 | 3     | 40 | 65  |  | 111204003 | 122000603  |
| 550MF104 | ISO50 | 4     | 48 | 65  |  | 111605514 | 122400903  |
| 550MF105 | ISO50 | 5     | 63 | 120 |  | 112005003 | 123601104  |



| COD      | CONO  | MORSE | D  | H   | D1 | 1 - VITE  | 2 - GHIERA |
|----------|-------|-------|----|-----|----|-----------|------------|
| 540MF201 | ISO40 | 1     | 18 | 115 | 25 | 110603501 | 121206502  |
| 540MF202 | ISO40 | 2     | 25 | 115 | 32 | 111003014 | 121500802  |
| 540MF203 | ISO40 | 3     | 33 | 115 | 40 | 111204003 | 122000603  |
| 540MF204 | ISO40 | 4     | 40 | 165 | 48 | 111605514 | 122400903  |
| 550MF201 | ISO50 | 1     | 18 | 115 | 25 | 110603501 | 121206502  |
| 550MF202 | ISO50 | 2     | 25 | 115 | 32 | 111003014 | 121500802  |
| 550MF203 | ISO50 | 3     | 33 | 115 | 40 | 111204003 | 122000603  |
| 550MF204 | ISO50 | 4     | 40 | 165 | 48 | 111605514 | 122400903  |
| 550MF205 | ISO50 | 5     | 55 | 200 | 63 | 112005003 | 123601104  |