

**FRESE CILINDRICHE HSSCo.****LEGENDA**

D = diametro tagliente

d = diametro gambo

Z = n. di taglienti

L1 = lunghezza taglienti

L2 = lunghezza totale

| DESCRIZIONE/REFERENCE      | D   | d  | Z | L1 | L2  |
|----------------------------|-----|----|---|----|-----|
| PX130030 FRESA HSSCo TiAlN | 3   | 6  | 4 | 8  | 52  |
| PX130035 FRESA HSSCo TiAlN | 3.5 | 6  | 4 | 10 | 54  |
| PX130040 FRESA HSSCo TiAlN | 4   | 6  | 4 | 11 | 55  |
| PX130045 FRESA HSSCo TiAlN | 4.5 | 6  | 4 | 11 | 55  |
| PX130050 FRESA HSSCo TiAlN | 5   | 6  | 4 | 13 | 57  |
| PX130055 FRESA HSSCo TiAlN | 5.5 | 6  | 4 | 13 | 57  |
| PX130060 FRESA HSSCo TiAlN | 6   | 6  | 4 | 13 | 57  |
| PX130065 FRESA HSSCo TiAlN | 6.5 | 10 | 4 | 16 | 66  |
| PX130070 FRESA HSSCo TiAlN | 7   | 10 | 4 | 16 | 66  |
| PX130075 FRESA HSSCo TiAlN | 7.5 | 10 | 4 | 16 | 66  |
| PX130080 FRESA HSSCo TiAlN | 8   | 10 | 4 | 19 | 69  |
| PX130085 FRESA HSSCo TiAlN | 8.5 | 10 | 4 | 19 | 69  |
| PX130090 FRESA HSSCo TiAlN | 9   | 10 | 4 | 19 | 69  |
| PX130095 FRESA HSSCo TiAlN | 9.5 | 10 | 4 | 19 | 69  |
| PX130100 FRESA HSSCo TiAlN | 10  | 10 | 4 | 22 | 72  |
| PX130110 FRESA HSSCo TiAlN | 11  | 12 | 4 | 22 | 79  |
| PX130120 FRESA HSSCo TiAlN | 12  | 12 | 4 | 26 | 83  |
| PX130130 FRESA HSSCo TiAlN | 13  | 12 | 4 | 26 | 83  |
| PX130140 FRESA HSSCo TiAlN | 14  | 12 | 4 | 26 | 83  |
| PX130150 FRESA HSSCo TiAlN | 15  | 12 | 4 | 26 | 83  |
| PX130160 FRESA HSSCo TiAlN | 16  | 16 | 4 | 32 | 92  |
| PX130170 FRESA HSSCo TiAlN | 17  | 16 | 4 | 32 | 92  |
| PX130180 FRESA HSSCo TiAlN | 18  | 16 | 4 | 32 | 92  |
| PX130190 FRESA HSSCo TiAlN | 19  | 16 | 4 | 32 | 92  |
| PX130200 FRESA HSSCo TiAlN | 20  | 20 | 4 | 38 | 104 |
| PX130220 FRESA HSSCo TiAlN | 22  | 20 | 4 | 38 | 104 |
| PX130240 FRESA HSSCo TiAlN | 24  | 25 | 5 | 45 | 121 |
| PX130250 FRESA HSSCo TiAlN | 25  | 25 | 5 | 45 | 121 |
| PX130280 FRESA HSSCo TiAlN | 28  | 25 | 5 | 46 | 121 |
| PX130300 FRESA HSSCo TiAlN | 30  | 25 | 5 | 53 | 121 |