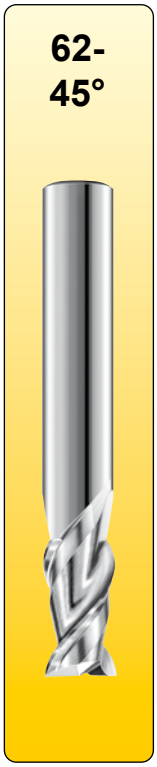
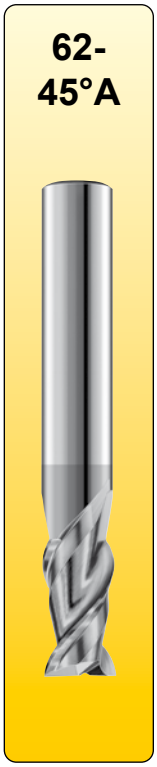
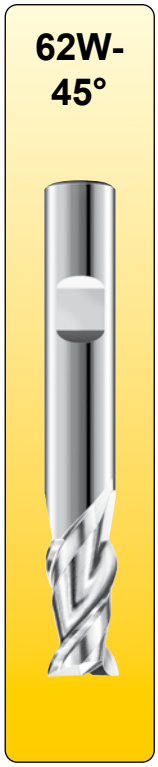
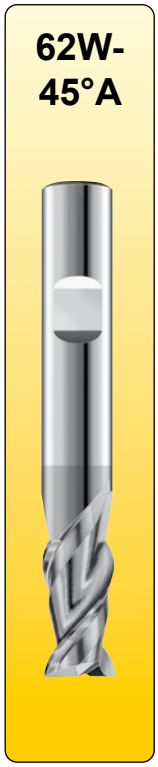
Frese Z=2 - elica 45° - DIN 6527 L
End Mills - Z=2 Helix 45° - DIN 6527-L









Settori d'impiego / *Range of application*

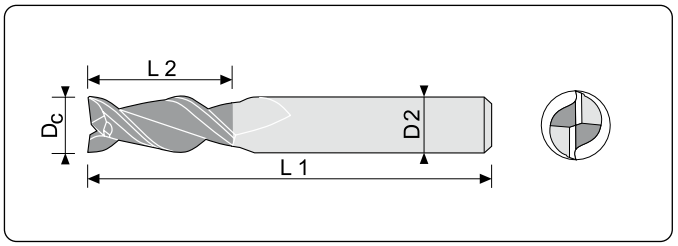
A: Leghe leggere / *Light alloys*
A1.3-1.6 A2.4-2.7 A3.1-3.2 A4.1-4.2

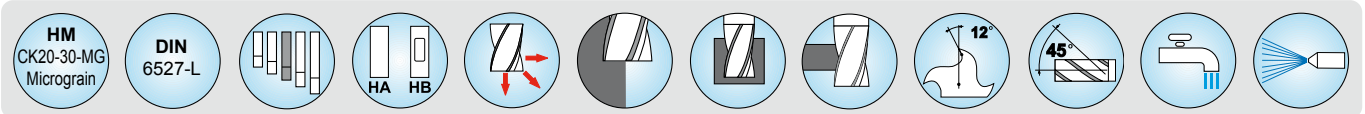
C: Acciai / *Steels*
C1.1-1.8 C2.1-2.3 C4.1

D: Acciai inossidabili / *Stainless Steel*
D1.1-1.4

E: Titanio / *Titanium*
E1.1-1.2 E2.1

F: Ghisa / *Cast irons*
F1.1-1.2 F1.4-1.5 F2.1-2.4





D_c h10	L2	L1	D2 h6	62-45°	62-45°A Rivestite / *Coated*	62W-45°	62W-45°A Rivestite / *Coated*
3	7	57	6	62.030060757-45°	62.030060757-45°A	62W.030060757-45°	62W.030060757-45°A
4	8	57	6	62.040060857-45°	62.040060857-45°A	62W.040060857-45°	62W.040060857-45°A
5	10	57	6	62.050061057-45°	62.050061057-45°A	62W.050061057-45°	62W.050061057-45°A
6	10	57	6	62.060061057-45°	62.060061057-45°A	62W.060061057-45°	62W.060061057-45°A
7	13	63	8	62.070081363-45°	62.070081363-45°A	62W.070081363-45°	62W.070081363-45°A
8	16	63	8	62.080081663-45°	62.080081663-45°A	62W.080081663-45°	62W.080081663-45°A
9	16	72	10	62.090101672-45°	62.090101672-45°A	62W.090101672-45°	62W.090101672-45°A
10	19	72	10	62.100101972-45°	62.100101972-45°A	62W.100101972-45°	62W.100101972-45°A
11	22	83	12	62.110122283-45°	62.110122283-45°A	62W.110122283-45°	62W.110122283-45°A
12	22	83	12	62.120122283-45°	62.120122283-45°A	62W.120122283-45°	62W.120122283-45°A
14	22	83	14	62.140142283-45°	62.140142283-45°A	62W.140142283-45°	62W.140142283-45°A
16	26	92	16	62.160162692-45°	62.160162692-45°A	62W.160162692-45°	62W.160162692-45°A
18	26	92	18	62.180182692-45°	62.180182692-45°A	62W.180182692-45°	62W.180182692-45°A
20	32	104	20	62.2002032104-45°	62.2002032104-45°A	62W.2002032104-45°	62W.2002032104-45°A
25	45	120	25	62.2502545120-45°	62.2502545120-45°A	62W.2502545120-45°	62W.2502545120-45°A

Per i parametri di lavoro vedere pagina 182
For working-parameters see page 182