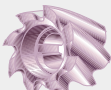
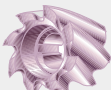
























Frese a manicotto DIN 1880

Walzenstirnfräser nach DIN 1880

Shell end mills DIN 1880
Fraises en bout DIN 1880

DIN	Tipo		Materiale	Rivestimento							Pag.
				TiN	TiCN	TiAlN FUTURA®					
1880	N		HSS-Co5								108
 841	N		HSS-Co8								109
1880	HS		HSS-Co8								110
 1880	HS		ASP-60								111
1880	W		HSS-Co5								112
1880	NF		HSS-Co5								113
1880	HFS		HSS-Co8								114
1880	NR		HSS-Co5								115
 1880	VA		ASP-60								116
 1880	NR		ASP-60								117
 841	NR		HSS-Co8								118
 1880	HRS		HSS-Co8								119
 1880	HRS		ASP-60								120

IN = Illico Norm