

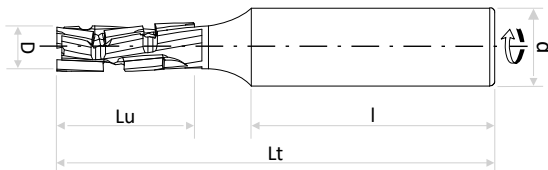
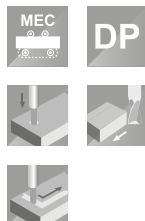
DAF 281

FRESA PER FORARE E CONTORNARE

Cutter for drilling and contouring

Schaftfräser zum bohren und schneiden

Fresa para taladrar y contornear

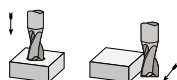


INFORMAZIONI TECNICHE TECHNICAL INFORMATION TECHNISCHE INFORMATIONEN INFORMACIONES TÉCNICAS

Riaffilabile 2-3 volte
Resharpener 2-3 times
Nachschärfbar 2-3 Male
Reafilable 2-3 veces

n° di giri RPM 18.000-20.000
No. of reps RPM 18.000-20.000
Drehzahl RPM 18.000-20.000
n° de vueltas RPM 18.000-20.000

Avanzamento 6-8 mm
Feed rate 6-8 mm
Vorschub 6-8 mm
Velocidad de avance 6-8 mm



MACCHINE MACHINES MASCHINEN MÁQUINAS

CNC

Punto - Punto

Pantografi
Pantographs
Pantographen
Pantógrafos

Macchine speciali con inserimento
ad attacco cilindrico

Special machines with cylindrical shank
Sondermaschinen für Schaftfräser
Máquinas especiales con inserción
de mango cilíndrico

APPLICAZIONI APPLICATIONS ANWENDUNGEN APLICACIONES

Foratura
Drilling
Bohren
Taladrar

Contornatura
Contouring
Rahmenfräsen
Contornar

Scanalatura
Grooving
Nuten
Acanaladura

Ottima finitura su entrambi i lati
(sopra e sotto)

Excellent finish on both sides
(top and bottom)

Optimale Verarbeitung auf beiden Seiten
(oben und unten)

Excelente acabado en ambos lados
(superior e inferior)

Adatto a medi e grandi lotti
Useful for medium and large batches
Geeignet für mittlere und große Partie
Perfecto para lotes medianos y grandes

MATERIALI LAVORABILI WORKPIECE MATERIALS VERARBEITBARE MATERIALIEN MATERIALES PROCESABLES

MDF

Truciolare
Chipboard
Spanplatte
Aglomerado

Materiale abrasivi
Abrasive Materials
Schleifmaterialien
Materiales abrasivos

Laminati
Laminated
Laminate
Laminados

Legno
Wood
Holz
Madera

Fresa Z2 con costruzione adatta anche a diametri piccoli

Z2 milling cutter with a design suitable for small diameters
Fräser Z2 mit einem Design geeignet auch für kleine Durchmesser
Fresa Z2 con construcción adecuada para diámetros pequeños

H2,5_Z2_F3

CODICE DX RH CODE	CODICE SX LH CODE	D mm	L1 mm	Lu mm	Lt mm	ATTACCO - SHANK d mm l mm	Z	PLACCHE - TIPS n° Forante/ Drilling Tip
DAF28101	DAF28102	20	27	30	96	20 50	2	7 HW
DAF28103	DAF28104	20	32	36	96	20 50	2	8 HW
DAF28105	DAF28106	20	42	44	104	20 50	2	10 HW
DAF28107	DAF28108	20	52	54	112	20 50	2	12 HW
DAF28109	DAF28110	20	65	69,5	125	25 50	2	16 HW
DAF28121	DAF28122	10	21,5	30	80	12 40	2	7 HW
DAF28123	DAF28124	12	32	36	85	12 40	2	8 HW