Mef - Inox

Mef

Micro grain solid carbide, "Endless" coating and specific cutting geometry to machine stainless, titanium and Inconel: MEF end mills are at the top of the rank.

Metallo duro micrograna, rivestimento "Endless" e geometria specifica: le frese MEF sono il punto di riferimento per la lavorazione di acciaio inossidabile, titanio ed inconel.

Feinkorn- Hartmetall, „Endless"- Beschichtung und eine spezielle Geometrie: all diese Eigenschaften machen die MEF- Fräser zur ersten Wahl für rostfreie Stähle, Titan und Inconel.

Carbure micro grain, revêtement "Endless" et coupe spécifique: voici les caractéristiques qui font des fraises Mef le point de repère pour l'usinage des inox, du titane et de l'inconel.

VA UMG	ENDLESS COATING ULTRA FINE MICROGRAIN INOX

n Vf
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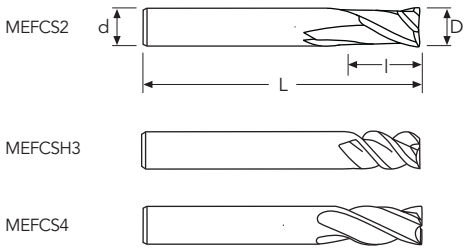
OSAWA NORM

MEFCS2 - MEFCSH3 - MEFCS4

Ø mm	1~20
tol. D µ	0 / -30

MEFCS2 MEFCSH3 MEFCS4





UMG ENDLESS | UMG ENDLESS | UMG ENDLESS

VA | VA | VA

D	d(h6)	l	L	Stock	Stock	Stock
mm 1	4	2.5	40	●		
1.5	4	4	40	●		
2	4	6	40	●		●
2.5	4	8	40	●		●
3	6	8	45	●		●
4	6	11	45	●		●
5	6	13	50	●		●
6	6	13	50	●	●	●
7	8	16	60	●		○
8	8	19	60	●	●	●
9	10	19	70	○		○
10	10	22	70	●	●	●
11	12	22	75	○		○
12	12	26	75	●	●	●
14	16	26	85	●	●	●
16	16	32	100	●	●	●
18	16	32	100	○	○	○
20	20	38	105	○	● (Z4)	●

● stock standard ○ non-standard stock EX stock exhaustion

n Vf
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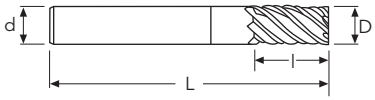
OSAWA NORM

MEF600

MEF600

Ø mm	6~20
tol. D µ	0 / -30



UMG
ENDLESS

VA

D	d(h6)	l	L	Z	Stock
mm 6	6	13	57	6	●
7	8	16	63	6	○
8	8	19	63	6	●
9	10	19	72	6	○
10	10	22	72	6	●
12	12	26	83	6	●
16	16	32	92	6	●
20	20	38	104	8	●

● stock standard ○ non-standard stock EX stock exhaustion

n Vf
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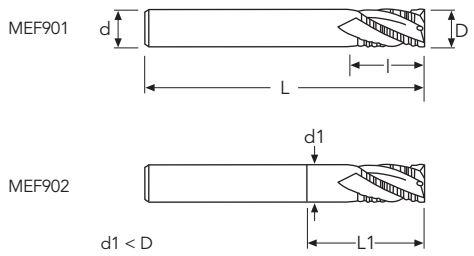
OSAWA NORM

MEF901 - MEF902 (h10)

Ø mm	~6	7~10	11~18	19~20
tol. R µ	0 / -48	0 / -58	0 / -70	0 / -84

MEF901 MEF902



Z3~Z6 | Z4~Z6
UMG ENDLESS
VA HR FINE
45°

D(h10)	d(h6)	l	l1	L	Z	Stock	Stock
mm 4	6	11		57	3	●	
5	6	13		57	4	●	
6	6	16		57	4	●	
6	6	16	20	57	4		●
7	8	16		63	4	○	
8	8	16		63	4	●	
8	8	16	26	63	4		●
9	10	19		72	4	○	
10	10	22		72	4	●	
10	10	22	31	72	4		●
12	12	26		83	4	●	
12	12	26	37	83	4		●
14	14	26		83	5	●	
16	16	32		92	5	●	
16	16	32	51	100	5		●
20	20	38		104	6	●	
20	20	38	59	110	6		●

● stock standard ○ non-standard stock EX stock exhaustion