

MF MASCHINENGEWINDEBOHRER - MACHINE TAPS

Metrisches ISO-Feingewinde DIN 13
ISO metric fine thread DIN13

Gerade genutet
Straight flute

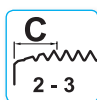
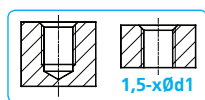
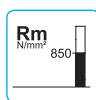
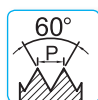


SF

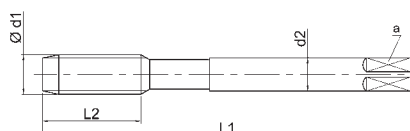


SFLH

HSSE



DIN 374



Bestell - Nr. - Cat. No.	SF	SFLH		
Norm - Standard	DIN 374	DIN 374		
Schneidstoff - Tool material	HSSE	HSSE		
Oberfläche - Surface	-	-		
Toleranz - Tolerance	6H/ISO2	6H/ISO2		
Anschnittform - Chamfer form	C/2-3	C/2-3		

Einsatzgebiet - Application	1.1 - 1.2 - 1.3 - 1.4	1.1 - 1.2 - 1.3 - 1.4		
	3.4	3.4		
	4.2 - 4.3	4.2 - 4.3		
	5.2 - 5.3 - 8.2	5.2 - 5.3 - 8.2		

Ød1	p	L1	L2	Ød2	a		Identnummer - Code	
MF6	0,75	80	16	4,5	3,4	5,25	SFRSMF06075	SFRSMF06075LH
MF8	1	90	18	6	4,9	7	SFRSMF08100	SFRSMF08100LH
MF10	1	90	15	7	5,5	9	SFRSMF10100	SFRSMF10100LH
MF10	1,25	100	20	7	5,5	8,75	SFRSMF10125	SFRSMF10125LH
MF12	1,25	100	22	9	7	10,75	SFMF12125	SFMF12125LH
MF12	1,5	100	22	9	7	10,5	SFMF12150	SFMF12150LH
MF14	1,5	100	22	11	9	12,5	SFMF14150	SFMF14150LH
MF16	1,5	100	22	12	9	14,5	SFMF16150	SFMF16150LH
MF18	1,5	110	25	14	11	16,5	SFMF18150	SFMF18150LH
MF20	1,5	125	25	16	12	18,5	SFMF20150	SFMF20150LH
MF22	1,5	125	25	18	14,5	20,5	SFMF22150	-
MF24	1,5	140	25	18	14,5	22,5	SFMF24150	-
MF27	1,5	140	25	20	16	25,5	SFMF27150	-
MF30	2	150	28	22	18	28	SFMF30200	-