

MASCHI A MACCHINA - MACHINE TAPS

MASCHI A MACCHINA **HSSE M35 5%Co**

Imbocco "C"

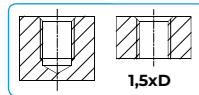
Filettatura ASME B1.1 **8-UN** - 2B

MACHINE TAPS **HSSE M35 5%Co**

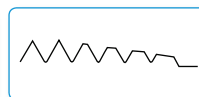
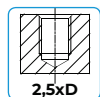
Chamfer form "C"

ASME B1.1 **8-UN** - 2B

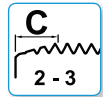
 **HSSE**



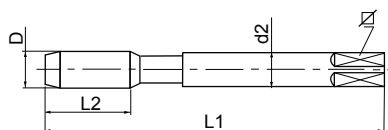
4583.0.8




4584.3.8



DIN 2184/1



DIN 2184/1							4583.0.8	4584.3.8
D	filetti x 1" TPI	L ₁	L ₂	d ₂	□		Tagli diritti Straight flutes	Elica 40° Helix 40°
1"1/8	8	180	40	22,0	18,0	25,40		
1"1/4	8	180	40	22,0	18,0	28,60		
1"3/8	8	200	50	28,0	22,0	31,75		
1"1/2	8	200	50	28,0	22,0	34,90		
1"5/8	8	200	50	32,0	24,0	38,10		
*1"3/4	8	200	50	36,0	29,0	41,30		
*1"7/8	8	225	60	36,0	29,0	44,45		
*2"	8	225	60	40,0	32,0	47,60		
*2"1/4	8	250	65	45,0	35,0	54,00		
*2"1/2	8	275	70	50,0	39,0	60,30		

* Acciaio HSS / HSS Steel

Materiali / Application: A1 - A2 - A3 - A4 / G4 / AM2 - AM3 / R2 - R3 / P2

MASCHI A MACCHINA - MACHINE TAPS

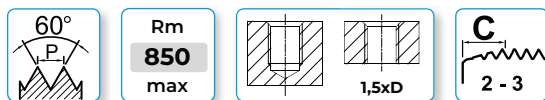
MASCHI A MACCHINA **HSSE M35 5%Co**
SCANALATURE DIRITTE - Imbocco "C"
 Filettatura ASME B1.1 **12-UN / 16-UN / 20-UN - 2B**

MACHINE TAPS **HSSE M35 5%Co**
STRAIGHT FLUTES - Chamfer form "C"
 ASME B1.1 **12-UN / 16-UN / 20-UN - 2B**

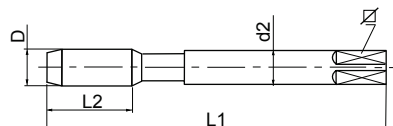
 **HSSE**






4583.0.12
 4583.0.16
 4583.0.20



NORMA DI FABBRICA / FIUM NORM



NORMA DI FABBRICA						4583.0.12	4583.0.16	4583.0.20		
D	L ₁	L ₂	d ₂	∠		12 filetti per 1" 12 TPI		16 filetti per 1" 16 TPI		20 filetti per 1" 20 TPI
3/8	100	20	7,0	5,5	-	-	-	8,30	*	*
5/8	100	22	12,0	9,0	-	-	-	14,60	*	*
7/8	125	25	18,0	14,5	20,10	-	-	-	-	-
1"	140	28	18,0	14,5	-	-	23,80	*	-	-
1"1/16	140	25	20,0	16,0	24,90	-	-	25,70	*	*
1"1/8	150	28	22,0	18,0	-	-	27,00	*	27,30	*
1"3/16	150	28	22,0	18,0	28,00	-	-	-	-	-
1"1/4	150	28	22,0	18,0	-	-	30,15	*	30,50	*
1"5/16	170	30	28,0	22,0	31,20	-	-	-	-	-
1"3/8	170	30	28,0	22,0	-	-	-	33,70	*	*
1"1/2	170	30	28,0	22,0	-	-	36,50	*	-	-
1"5/8	170	30	32,0	24,0	39,20	-	-	-	-	-

* Prezzi a richiesta / Price on demand

Materiali / Application: A1 - A2 - A3 - A4 / G4 / AM2 - AM3 / R2 - R3 / P2