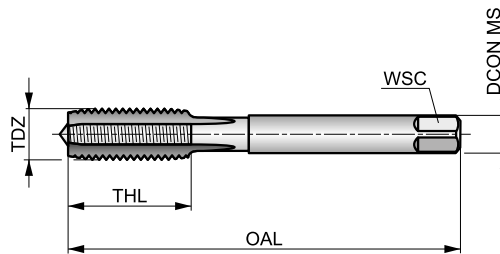


E111**DORMER****Série de Machos Manuais HSS, Canal Reto, Rosca UNF, Norma DIN**

Ideal para rosqueamento manual de materiais resistentes. O canal reto torna-o ideal para furos passantes e cegos. Disponível como macho único de acabamento ou em jogo de dois machos em série, que devem ser usados um após o outro para criar a rosca completa.



	DIN 2181	2B
	1.5xD	HSS
C 2-3		
Bright		

Recomendação do grupo de materiais da peça de trabalho.

P1.1	P1.2	P1.3	P2.1	P2.2	P2.3	P3.1	P3.2	P4.1	K1.1	K1.2	K1.3	K2.1	K2.2
■	■	■	■	■	■	■	■	■	■	■	■	■	■
K3.1	K3.2	K4.1	K4.2	K5.1	K5.2	N1.1	N1.2	N1.3	N2.1	N2.2	N2.3	N3.1	N3.2
■	■	■	■	■	■	■	■	■	■	■	■	■	■
N3.3	N4.2	N4.3											
■	■	■											

Produto	TDZ	TPI	TD	OAL	THL	DCON MS	WSC	NOF	PHD
			(mm)	(mm)	(mm)	(mm)	(mm)		
E1115-44N03	5	44	3.180	45.0	13	4.00	3.00	3	2.70
E1115-44N09	5	44	3.180	45.0	13	4.00	3.00	3	2.70
E1116-40N03	6	40	3.510	45.0	10	4.00	3.00	3	2.95
E1116-40N09	6	40	3.510	45.0	10	4.00	3.00	3	2.95
E1118-36N03	8	36	4.170	50.0	14	6.00	4.90	3	3.50
E1118-36N09	8	36	4.170	50.0	14	6.00	4.90	3	3.50
E11110-32N03	10	32	4.820	50.0	14	6.00	4.90	3	4.10
E11110-32N09	10	32	4.820	50.0	14	6.00	4.90	3	4.10
E1111/4N03	1/4	28	6.350	56.0	17	6.00	4.90	3	5.50
E1111/4N09	1/4	28	6.350	56.0	17	6.00	4.90	3	5.50
E1115/16N03	5/16	24	7.940	63.0	19	6.00	4.90	3	6.90
E1115/16N09	5/16	24	7.940	63.0	19	6.00	4.90	3	6.90
E1113/8N03	3/8	24	9.530	63.0	16	7.00	5.50	3	8.50
E1113/8N09	3/8	24	9.530	63.0	16	7.00	5.50	3	8.50
E1117/16N03	7/16	20	11.110	63.0	15	8.00	6.20	3	9.90
E1117/16N09	7/16	20	11.110	63.0	15	8.00	6.20	3	9.90
E1111/2N03	1/2	20	12.700	70.0	22	9.00	7.00	3	11.50
E1111/2N09	1/2	20	12.700	70.0	22	9.00	7.00	3	11.50
E1119/16N03	9/16	18	14.290	70.0	16	11.00	9.00	4	12.90
E1119/16N09	9/16	18	14.290	70.0	16	11.00	9.00	4	12.90
E1115/8N03	5/8	18	15.880	70.0	16	12.00	9.00	4	14.50
E1115/8N09	5/8	18	15.880	70.0	16	12.00	9.00	4	14.50
E1113/4N03	3/4	16	19.050	80.0	22	14.00	11.00	4	17.50
E1113/4N09	3/4	16	19.050	80.0	22	14.00	11.00	4	17.50
E1117/8N03	7/8	14	22.230	90.0	22	18.00	14.50	4	20.40
E1117/8N09	7/8	14	22.230	90.0	22	18.00	14.50	4	20.40
E1111N03	1"	12	25.400	90.0	22	20.00	16.00	4	23.25
E1111N09	1"	12	25.400	90.0	22	20.00	16.00	4	23.25