Taps • General Purpose

List #1053 Spiral Point Low Sheer Plug Tap Features: Plug chamfer for general purpose



Substrate - High Speed Steel

Surface Treatment - Bright

Chamfer - Plug (3-5 pitch) Cut Type - Spiral Point









- applications
 Ground threads for better surface finish & tighter tolerances
- Straight flutes for shallow general purpose applications
- Low shear spiral point for strong cutting edge to push chip forward for through hole applications

Diameter	Decimal Equivalent	Threads Per Inch	Thread Series	Number Of Flutes	Limit	Overall Length	Thread Length	EDP Number
)	.0600	80	UNF	2	HI	1-5/8	5/16	C57285
	.0730	72	UNF	2	HL	1-11/16	3/8	C57299
	.0860	56	UNC	2	H2	1-/34	7/16	C57307
	.0860	64	UNF	2	H2	1-3/4	7/16	C57309
	.0860	48	UNC	2	H2	1-13/16	1/2	C57314
	.9860	56	UNF	2	H2	1-13/16	1/2	C57317
	.1120	36	UNS	2	H2	1-7/8	9/16	C57322
**********	.1120	40	UNC	2	H2	1-7/8	9/16	C57324
***************	.1120	48	UNF	2	H2	1-7/8	9/16	C57327
	.1250	40	UNC	2	H2	1-15/16	5/8	C57338
	.1250	44	UNF	2	H2	1-15/16	5/8	C57340
***************************************	.1380	32	UNC	2	H3	2	11/16	C57348
	.1380	40	UNF	2	H2	2	11/16	C57352
	.1640	32	UNC	2	H3	2-1/8	3/4	C57361
***********	.1640	36	UNF	2	H2	2-1/8	3/4	C57365
0	.1900	24	UNC	······	H3	2-3/8	7/8	C57373
Ŏ	.1900	32	UNF	····· 5	H3	2-3/8	7/8	C57380
2 2	.2160		UNC	·····	H3	2-3/8	15/16	C57380 C57388
	**************************	24	UNF		***************	2-3/8	15/16	C57390
2	.2160	28	UNC		H3		12/10	
4	.2500	20	UNC	<u>4</u>	HI	2-1/2	<mark> </mark>	C57403
4	.2500	20	UNC	<u>4</u>	H2	2-1/2		C57404
/4	.2500	20	UNC	4	H3	2-1/2		C57406
4	.2500	20	UNC	2	H5	2-1/2		C57409
4	.2500	20	UNC	2	HII	2-1/2		C57411
4	.2500	28	UNF	2	HI	2-1/2		C57412
4	.2500	28	UNF	2	H2	2-1/2		C57414
/4	.2500	28	UNF	2	H3	2-1/2		C57415
/4	.2500	28	UNF	2	H4	2-1/2		C57418
/16	.3125	18	UNC	2	HI	2-23/32	1-1/8	C57425
/16	.3125	18	UNC	2	H2	2-23/32	1-1/8	C57426
/16	.3125	18	UNC	2	H3	2-23/32	1-1/8	C57428
/16	.3125	18	UNC	2	H5	2-23/32	1/1/8	C57431
/16	.3125	18	UNC	2	HII	2-23/32	1-1/8	C57432
16	.3125	24	UNF	2	HI	2-23/32	1-1/8	C57433
/16	.3125	24	UNF	2	H3	2-23/32	1-1/8	C57437
/16	,3125	24	UNF	2	H4	2-23/32	1-1/8	C57440
8	.3750	16	UNC	3	HI	2-15/16	1-1/4	C57450
8	.3750	16	UNC	3	H2	2-15/16	1-1/4	C57451
8	.3750	16	UNC	3	H3	2-15/16	1-1/4	C57452
/8	.3750	16	UNC	3	H5	2-15/16	1-1/4	C57454
8	.3750	16	UNC	3	HII	2-15/16	1-1/4	C57455
8	.3750	24	UNF	3	HI	2-15/16	1-1/4	C57456
8	.3750	24	UNF	3	H3	2-15/16	1-1/4	C57458
8	.3750	24	UNF	3	H4	2-15/16	1-1/4	C57459
16	.4375	14	UNC	3	H3	3-5/32	1-7/16	C57469
16	.4375	14	UNC	3	H5	3-5/32	1-7/16	C57470
16	.4375	20	UNF	3	H3	3-5/32	1-7/16	C57472
16	4375	20	UNF	3	H5	3-5/32	1-7/16	C57473
2	.5000	13	ÚNC	3	H3	3-3/8	1-21/32	C57473 C57492 C57493 C57494
2	.5000	13	UNC	3	H5	3-3/8	I-21/32 I-21/32	C57493
	.5000		UNC	3	HII	3-3/8	1-21/32	C57494
/2 /2	.5000	13	UNF		П3 П1	3-3/0	1-21/32	C57497
	.5000	20 20	UNF		H3	3-3/8 3-3/8	1-21/32	C57497
2	4250		LINIC		H5	2 12/14	1-21/32 1/-13/16	C57498 C57507
8	.6250		UNC		H3	3-13/16	1/-13/16	C5/30/
/4	.7500	10	UNC	5	H3	4-1/4		C57523
/4	.7500	10	UNC	5	H5	4-1/4		C57524