

NPO

Nポイントタップ

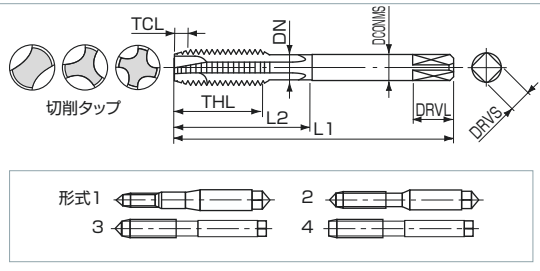
この無処理のタップは汎用的に使用できます。

N Point Tap

This non-coated point tap is used universally.



オーダ方法 **NPO** 記号



LIST6906

単位(Unit):mm

記号 Code No.	呼び Thread Size	等級 TAP Limit	食付(P) TCL (P)	全長 L1	ねじ長さ THL	溝数 NOF	シャンク径 DCONMS	首下長さ L2	首径 DN	形式 Type	在庫 Stock	参考価格(円) Price (¥)
1.4M0.3R	M1.4 × 0.3	REG	P1	5	34	2	3.0	11	1.5*	1	●	2,380
1.4M0.3R+1		REG+1	P2									2,660
1.4M0.3R+2		REG+2	P3									2,660
1.6M0.35R	M1.6 × 0.35	REG	P1	5	36	2	3.0	13	1.7*	1	●	2,380
1.6M0.35R+1		REG+1	P2									2,660
1.6M0.35R+2		REG+2	P3									2,660
1.7M0.35R	M1.7 × 0.35	REG	P1	5	36	2	3.0	13	1.8*	1	●	2,130
1.7M0.35R+1		REG+1	P2									2,400
1.7M0.35R+2		REG+2	P3									2,400
2M0.4R	M2 × 0.4	REG	P1	5	40	2	3.0	15	2.1*	1	●	1,740
2M0.4R+1		REG+1	P2									1,950
2M0.4R+2		REG+2	P3									1,950
2.2M0.45R	M2.2 × 0.45	REG	P2	5	42	2	3.0	15	2.3*	1	●	2,150
2.3M0.4R	M2.3 × 0.4	REG	P1	5	42	2	3.0	15	2.4*	1	●	1,570
2.3M0.4R+1		REG+1	P2									1,770
2.3M0.4R+2		REG+2	P3									1,770
2.5M0.45R	M2.5 × 0.45	REG	P2	5	44	2	3.0	16	2.7*	1	●	1,360
2.5M0.45R+1		REG+1	P3									1,540
2.5M0.45R+2		REG+2	P4									1,540
2.6M0.45R	M2.6 × 0.45	REG	P2	5	44	2	3.0	16	2.7*	1	●	1,210
2.6M0.45R+1		REG+1	P3									1,350
2.6M0.45R+2		REG+2	P4									1,350
3M0.5R	M3 × 0.5	REG	P2	5	46	3	4.0	18	2.4	2	●	974
3M0.5R+1		REG+1	P3									1,090
3M0.5R+2		REG+2	P4									1,090
3.5M0.6R	M3.5 × 0.6	REG	P2	5	48	3	4.0	18	2.8	2	●	1,050
3.5M0.6R+1		REG+1	P3									1,190
3.5M0.6R+2		REG+2	P4									1,190
4M0.7R	M4 × 0.7	REG	P2	5	52	3	5.0	20	3.1	2	●	932
4M0.7R+1		REG+1	P3									1,040
4M0.7R+2		REG+2	P4									1,040
4M0.5R	M4 × 0.5	REG	P2	5	52	3	5.0	20	3.1	2	●	1,510
5M0.8R	M5 × 0.8	REG	P2	5	60	3	5.5	22	4.0	2	●	958
5M0.8R+1		REG+1	P3									1,070
5M0.8R+2		REG+2	P4									1,070
6M1R	M6 × 1	REG	P2	5	62	3	6.0	27	4.8	2	●	1,020
6M1R+1		REG+1	P3									1,160
6M1R+2		REG+2	P4									1,160
6M0.75R	M6 × 0.75	REG	P2	5	62	3	6.0	27	4.8	2	●	1,380
6M0.75R+1		REG+1	P3									1,550
6M0.75R+2		REG+2	P4									1,550
8M1.25R	M8 × 1.25	REG	P3	5	70	3	6.2	34	6.0	3	●	1,510
8M1.25R+1		REG+1	P4									1,690
8M1.25R+2		REG+2	P5									1,690
8M1R	M8 × 1	REG	P2	5	70	3	6.2	34	6.0	3	●	1,890
8M1R+1		REG+1	P3									2,120
8M1R+2		REG+2	P4									2,120
10M1.5R	M10 × 1.5	REG	P3	5	75	3	7.0	39	6.8	3	●	1,930
10M1.5R+1		REG+1	P4									2,160
10M1.5R+2		REG+2	P5									2,160
10M1.25R	M10 × 1.25	REG	P3	5	75	3	7.0	39	6.8	3	●	1,930
10M1.25R+1		REG+1	P4									2,160
10M1.25R+2		REG+2	P5									2,160
10M1R	M10 × 1	REG	P3	5	75	3	7.0	39	6.8	3	●	2,380
10M1R+1		REG+1	P4									2,660
10M1R+2		REG+2	P5									2,660

*: 呼び径 < 首径です。めねじ加工深さが深い場合、ねじ長さ以上入れると折損の危険があります。

*: Thread Size < Neck diameter (DN) When depth of cutting a female thread is deep, if putting the screw length or more in length, there is a risk of breakage.

・形式 1 ~ 3 は突出しセンタ Type 1 ~ 3 with External Center

単位(Unit):mm

記号 Code No.	呼び Thread Size	等級 TAP Limit		食付(P) TCL (P)	全長 L1	ねじ長さ THL	溝数 NOF	シャンク径 DCONMS	首下長さ L2	首径 DN	形式 Type	在庫 Stock	参考価格(円) Price (¥)
12M1.75R	M12 × 1.75	REG	P4	5	82	29.0	3	8.5	43	8.3	4	●	2,650
12M1.75R+1		REG+1	P5										2,970
12M1.75R+2		REG+2	P6										2,970
12M1.5R	M12 × 1.5	REG	P3	5	82	29.0	3	8.5	43	8.3	4	●	2,650
12M1.5R+1		REG+1	P4										2,970
12M1.5R+2		REG+2	P5										2,970
12M1.25R	M12 × 1.25	REG	P4	5	82	29.0	3	8.5	43	8.3	4	●	2,650
12M1.25R+1		REG+1	P5										2,970
12M1.25R+2		REG+2	P6										2,970
12M1R	M12 × 1	REG	P3	5	82	29.0	3	8.5	43	8.3	4	●	3,260
12M1R+1		REG+1	P4										3,640
12M1R+2		REG+2	P5										3,640
14M2R	M14 × 2	REG	P4	5	88	30.0	3	10.5	49	10.3	4	●	3,650
14M1.5R	M14 × 1.5	REG	P3	5	88	30.0	3	10.5	49	10.3	4	●	3,650
14M1R	M14 × 1	REG	P3	5	88	30.0	3	10.5	49	10.3	4	●	4,910
16M2R	M16 × 2	REG	P4	5	95	32.0	3	12.5	52	12.3	4	●	4,900
16M1.5R	M16 × 1.5	REG	P3	5	95	32.0	3	12.5	52	12.3	4	●	4,900
18M2.5R	M18 × 2.5	REG	P4	5	100	37.0	3	14.0	56	13.8	4	●	6,700
18M1.5R	M18 × 1.5	REG	P4	5	100	37.0	3	14.0	56	13.8	4	●	6,700
18M1R	M18 × 1	REG	P3	5	100	37.0	3	14.0	56	13.8	4	●	11,100
20M2.5R	M20 × 2.5	REG	P4	5	105	37.0	3	15.0	57	14.8	4	●	8,690
20M1.5R	M20 × 1.5	REG	P4	5	105	37.0	3	15.0	57	14.8	4	●	8,690
20M1R	M20 × 1	REG	P3	5	105	37.0	3	15.0	57	14.8	4	●	12,800
22M2.5R	M22 × 2.5	REG	P4	5	115	38.0	3	17.0	62	16.8	4	●	11,300
22M1.5R	M22 × 1.5	REG	P4	5	115	38.0	3	17.0	62	16.8	4	●	11,300
24M3R	M24 × 3	REG	P4	5	120	45.0	3	19.0	67	18.8	4	●	14,300
24M2R	M24 × 2	REG	P4	5	120	45.0	3	19.0	67	18.8	4	●	19,400
24M1.5R	M24 × 1.5	REG	P4	5	120	45.0	3	19.0	67	18.8	4	●	14,300
25M1.5R	M25 × 1.5	REG	P4	5	125	45.0	3	19.0	67	18.8	4	●	21,200
26M1.5R	M26 × 1.5	REG	P4	5	125	45.0	4	20.0	67	19.7	4	●	19,500
27M3R	M27 × 3	REG	P4	5	130	45.0	4	20.0	67	19.7	4	●	21,200
27M1.5R	M27 × 1.5	REG	P4	5	130	45.0	4	20.0	67	19.7	4	●	21,200
30M3.5R	M30 × 3.5	REG	P5	5	135	48.0	4	23.0	72	22.7	4	●	26,700
30M3R	M30 × 3	REG	P4	5	135	48.0	4	23.0	72	22.7	4	●	30,500
30M2R	M30 × 2	REG	P4	5	135	48.0	4	23.0	72	22.7	4	●	30,500
30M1.5R	M30 × 1.5	REG	P4	5	135	48.0	4	23.0	72	22.7	4	●	26,700
30M1R	M30 × 1	REG	P2	5	135	48.0	4	23.0	72	22.7	4	●	33,400
32M1.5R	M32 × 1.5	REG	P4	5	145	51.0	4	24.0	72	23.7	4	●	32,600
33M3.5R	M33 × 3.5	REG	P5	5	145	51.0	4	25.0	77	24.7	4	●	30,900
33M2R	M33 × 2	REG	P3	5	145	51.0	4	25.0	77	24.7	4	●	33,300
33M1.5R	M33 × 1.5	REG	P4	5	145	51.0	4	25.0	77	24.7	4	●	30,900
35M1.5R	M35 × 1.5	REG	P4	5	155	51.0	4	26.0	77	25.7	4	●	35,900
36M4R	M36 × 4	REG	P5	5	155	57.0	4	28.0	82	27.7	4	●	35,900
36M3R	M36 × 3	REG	P4	5	155	57.0	4	28.0	82	27.7	4	●	37,700
36M2R	M36 × 2	REG	P3	5	155	57.0	4	28.0	82	27.7	4	●	37,700
36M1.5R	M36 × 1.5	REG	P4	5	155	57.0	4	28.0	82	27.7	4	●	35,900