



ALU

ITEM: A2260

ISO thread DIN 13 coarse pitch

Tolerance 6H ISO 2

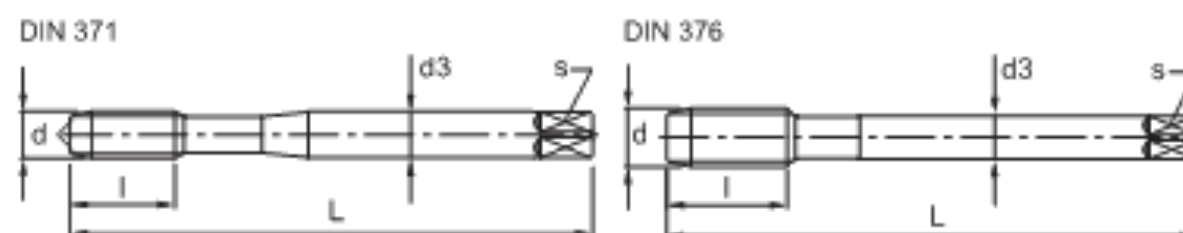
Surface finish IPER

Thread depth $\leq 2XD$

Hole type Through

Chamfer form B 4/5 Alternate teeth

Application Aluminum alloys with silicon $\leq 10\%$



< 500	< 850	< 1200	< 600	< 850	Duplex	< 240	< 300	< 10% Si	> 10% Si	Brass Copper	Bronze	Ti6Al4V	HTA	< 45	< 60
●								●	●	○	○				

TAP DIN 371

A2260	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2260M3	3 x 0.5	56	10	3.5	2.7	2.5
	A2260M4	4 x 0.7	63	13	4.5	3.4	3.3
	A2260M5	5 x 0.8	70	15	6	4.9	4.2

A2260	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2260M6	6 x 1	80	16	6	4.9	5
	A2260M8	8 x 1.25	90	18	8	6.2	6.8
	A2260M10	10 x 1.5	100	20	10	8	8.5

TAP DIN 376

A2260	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2260M12	12 x 1.75	110	25	9	7	10.2
	A2260M14	14 x 2			11	9	12

A2260	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2260M16	16 x 2	110	28	12	9	14



ALU

ITEM: A2265

ISO thread DIN 13 coarse pitch

Tolerance 6H ISO 2

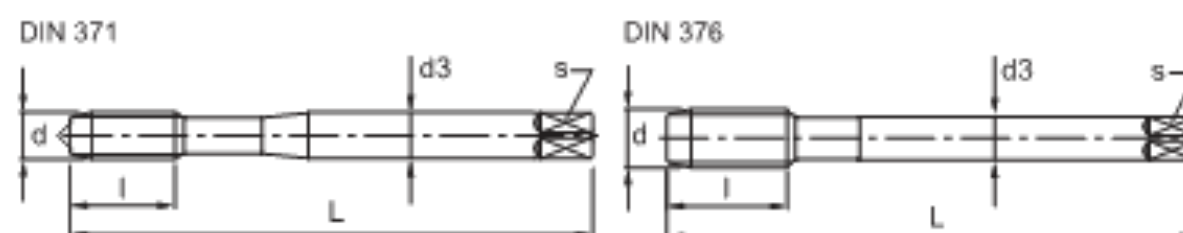
Surface finish IPER

Thread depth $< 2.5XD$

Hole type Blind

Chamfer form C 2/3 with rear taper

Application Aluminum alloys with silicon $\leq 10\%$



< 500	< 850	< 1200	< 600	< 850	Duplex	< 240	< 300	< 10% Si	> 10% Si	Brass Copper	Bronze	Ti6Al4V	HTA	< 45	< 60
●								●	●	○	○				

TAP DIN 371

A2265	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2265M3	3 x 0.5	56	5	3.5	2.7	2.5
	A2265M4	4 x 0.7	63		4.5	3.4	3.3
	A2265M5	5 x 0.8	70	6.5	6	4.9	4.2

A2265	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2265M6	6 x 1	80	7	6	4.9	5
	A2265M8	8 x 1.25	90	9	8	6.2	6.8
	A2265M10	10 x 1.5	100	11	10	8	8.5

TAP DIN 376

A2265	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2265M12	12 x 1.75		13	9	7	10.2
	A2265M14	14 x 2	110	16.5	11	9	12
	A2265M16	16 x 2			12		14

A2265	Tech. Code	d x p mm	L mm	I mm	d3 mm	s mm	Tapping hole mm
	A2265M18	18 x 2.5	125	20	14	11	15.5
	A2265M20	20 x 2.5	140	32	16	12	17.5