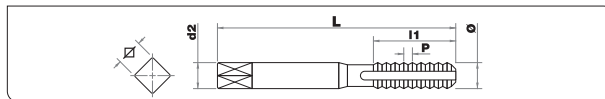
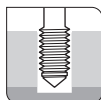


**HSSEE (ASP) TIN DIN FORMING
TAPS | FLASHCUT | .**



Designed for Aluminium alloys. A > 8%.
High Performance.

Diseñado para Aleaciones de aluminio. A > 8%. Alto rendimiento.

Concepito per le leghe in alluminio A>8%.
Alte prestazioni.



Fat aluminium alloys
Aleaciones de aluminio dúctil
Leghe di alluminio grasso



Aluminium alloys Si<10%
Aleaciones de aluminio Si<10%
Leghe di alluminio grasso Si <10%



Aluminium alloys Si>10%
Aleaciones de aluminio Si>10%
Leghe di alluminio Si >10%

960AT91	EAN	Ø	P	L	I	d2	DIN	QTY	PCB
960AT9100400070	8420609526404	M4	0,7	63	12	4,5	371	1	1
960AT9100500080	8420609526411	M5	0,8	70	14	6	371	1	1
960AT9100600100	8420609526428	M6	1	80	16	6	371	1	1
960AT9100300050	8420609526398	M3	0,5	56	10	3,5	371	1	1
960AT9100800125	8420609526435	M8	1,25	90	18	8	371	1	1
960AT9101000150	8420609526442	M10	4,5	100	20	10	371	1	1
960AT9101200175	8420609526459	M12	1,76	110	22	9	376	1	1
960AT9101400200	8420609526466	M14	2	110	25	11	376	1	1
960AT9101600200	8420609526473	M16	2	110	28	12	376	1	1

960AT91	EAN	Ø	P	L	I	d2	DIN	QTY	PCB
960AT9100800100	8420609596162	MF8	1	90	18	8	371	1	1
960AT9101000100	8420609596179	MF10	1	90	18	10	371	1	1
960AT9101200150	8420609596186	MF12	1,5	100	22	9	374	1	1
960AT9101400150	8420609596193	MF14	1,5	100	22	11	374	1	1

