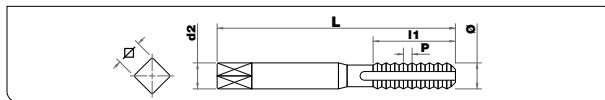


**HSSEE [ASP] DIN MACHINE TAPS
SPIRAL FLUTE 35°.**

**MACHO MÁQUINA HSSEE (ASP) DIN
HÉL. 35°.**

**MASCHIO A MACCHINA HSS-EE
[ASP] DIN ELICA 35°.**



Steel tapping < 950 N/mm². Robustness, accuracy.

Roscado de aceros < 950 N/mm². Robustez, precisión.

Filettatura degli acciai < 950 N/mm². Robustezza e precisione.



Heat Treatable Steels < 400N/mm²
Aceros aleados y tratados < 400N/mm²
Acciai per trattamento termico < 400N/mm²

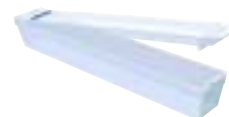


Heat Treatable Steels < 700N/mm²
Aceros aleados y tratados < 700N/mm²
Acciai per trattamento termico < 700N/mm²



Steels for heat treatment 700-1400N/mm²
Aceros para tratamiento térmico 700-1400 N/mm²
Acciai per trattamento termico 700-1400N/mm²

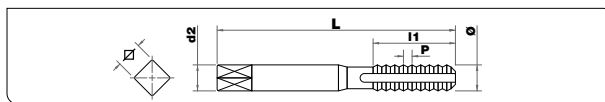
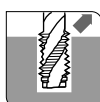
9605051	EAN	Ø	P	L	I	d2	DIN	QTY	PCB
960505100200040	8420609318368	M2	0.4	45	8	2.8	371	1	1
960505100250045	8420609318375	M2,5	0.45	50	5	2.8	371	1	1
960505100300050	8420609318382	M3	0.5	56	5	3.5	371	1	1
960505100400070	8420609318412	M4	0.7	63	7	4.5	371	1	1
960505100500080	8420609318436	M5	0.8	70	9	6	371	1	1
960505100600100	8420609318450	M6	1	80	10	6	376	1	1
960505100800125	8420609318498	M8	1.25	90	12	8	371	1	1
960505101000150	8420609318528	M10	1.5	100	14	10	371	1	1



**HSSEE [ASP] DIN MACHINE TAPS
SPIRAL FLUTE 35°.**

**MACHO MÁQUINA HSSEE (ASP) DIN
HÉL. 35°.**

**MASCHIO A MACCHINA HSS-EE
[ASP] DIN ELICA 35°.**



Steel tapping < 950 N/mm². Robustness, accuracy.

Roscado de aceros < 950 N/mm². Robustez, precisión.

Filettatura degli acciai < 950 N/mm². Robustezza e precisione.



Heat Treatable Steels < 400N/mm²
Aceros aleados y tratados < 400N/mm²
Acciai per trattamento termico < 400N/mm²



Heat Treatable Steels < 700N/mm²
Aceros aleados y tratados < 700N/mm²
Acciai per trattamento termico < 700N/mm²



Steels for heat treatment 700-1400N/mm²
Aceros para tratamiento térmico 700-1400 N/mm²
Acciai per trattamento termico 700-1400N/mm²

9606051	EAN	Ø	P	L	I	d2	DIN	QTY	PCB
960605100800125	8420609324253	M8	1.25	90	12	6	376	1	1
960605101000150	8420609324307	M10	1.5	100	14	7	376	1	1
960605101200175	8420609324345	M12	1.75	110	16	9	376	1	1

