

Metal tapping with short chips.



- Especially for steels and cast irons
- Precise thread tapping
- Made in Spain
- High-speed steel

Machine



Application

N 1.4.1	N 1.4.2	P 1	P 2	P 3	P 5
N1-4-1- Aluminum- based alloy-4000 series: Silicon	N1-4-2- Aluminum Alloy- Series 4000: 0,5%	P1- Unrealized steels	P2- Weakly allied steels	P3- strong alloy steels	P5- Ferritic stainless steels

Features



Properties and benefits

- ⊕ High-speed steel: HSS substrate ➡ For general use in steels and cast irons up to 950 N/mm²



Code	EAN	Thread	Ø	Pitch	Norm	Drill	L	I	I4	I5	QTY	PCB
964301100116270	8420609351020	NPT	1/16"	27	SiMDIN 5156	6,50	90	15	2-3	4,90	1	1
964301100180270	8420609351051	NPT	1/8"	27	SiMDIN 5156	8,50	90	15	2-3	6,20	1	1
964301100140180	8420609351044	NPT	1/4"	18	SiMDIN 5156	11,35	100	21	2-3	9,00	1	1
964301100380180	8420609351075	NPT	3/8"	18	SiMDIN 5156	14,85	110	21	2-3	11,00	1	1
964301100120140	8420609351037	NPT	1/2"	14	SiMDIN 5156	18,55	140	27	2-3	14,50	1	1
964301100340140	8420609351068	NPT	3/4"	14	SiMDIN 5156	24,00	140	27	2-3	18,00	1	1
964301110000115	8420609351099	NPT	1"	11,5	SiMDIN 5156	30,15	160	33	2-3	20,00	1	1
964301110140115	8420609351112	NPT	1"1/4	11,5	SiMDIN 5156	38,80	170	33	2-3	27,00	1	1