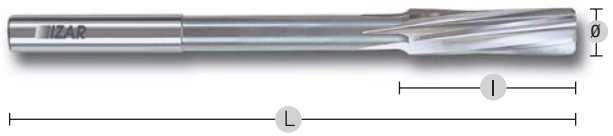


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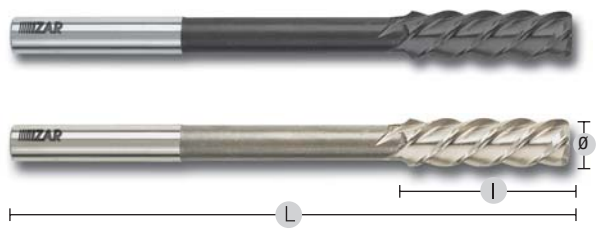


400-800 N/mm ²	800-1100 N/mm ²	< 1400 N/mm ²	INOX Stainless	Fundición Cast/Iron	Bronce (Ltn-Brass)
●	●	●	●	●	○
Cu	Al	Ti	MD HM Carb.	DIN 8093 212 N	Tol. H7
○	○	●			

Escariador de metal duro integral.

Ref.	Cód	Ø mm	Ø mm mango	L mm	I mm
0110400	44829	2,00	2,00	49	11
0110401	44832	3,00	3,00	61	15
0110402	44835	4,00	4,00	75	19
0110403	44838	5,00	5,00	89	23
0110404	44841	6,00	6,00	93	26
0110405	44844	7,00	7,00	109	31
0110406	44847	8,00	8,00	117	33
0110407	44850	9,00	9,00	125	36
0110408	44853	10,00	10,00	133	38
0110409	44856	11,00	11,00	142	41
0110410	44859	12,00	12,00	151	44

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400-800 N/mm ²	800-1100 N/mm ²	INOX Stainless	Bronce (Ltn-Brass)	Cu	Al
○	○	●	○	●	●
Ti	Plastic	HSSE 5% Co	TIALN	Gammon	DIN 212 E
●	●				
ISO 521	Tol. H7	45°			

Ref. HSS	Cód HSS	Ref. TIALN	Cód TIALN	Ø mm	Ø mm mango	L mm	I mm
0110500	40898	0110600	56577	3,00	3,00	61	15
0110501	40901	0110601	56580	3,50	3,50	70	18
0110502	40904	0110602	56586	4,00	4,00	75	19
0110503	40907	0110603	56589	4,50	4,50	80	21
0110504	40910	0110604	56592	5,00	5,00	86	23
0110505	40913	0110605	56595	5,50	5,60	93	26
0110506	40916	0110606	56598	6,00	5,60	93	26

Ref. HSS	Cód HSS	Ref. TIALN	Cód TIALN	Ø mm	Ø mm mango	L mm	I mm
0110507	40919	0110607	56601	6,50	6,30	101	28
0110508	40922	0110608	56604	7,00	7,10	109	31
0110509	40925	0110609	56607	7,50	7,10	109	31
0110510	40928	0110610	56610	8,00	8,00	117	33
0110511	40931	0110611	56613	8,50	8,00	117	33
0110512	40934	0110612	56616	9,00	9,00	125	36
0110513	40937	0110613	56619	9,50	9,00	125	36
0110514	40940	0110614	56625	10,00	10,00	133	38
0110515	40946	0110615	56631	11,00	10,00	142	41
0110516	40952	0110616	56637	12,00	10,00	151	44
0110517	40958	0110617	56643	13,00	10,00	151	44
0110518	40964	0110618	56649	14,00	12,50	160	47
0110519	40970	0110619	56655	15,00	12,50	162	50
0110520	40976	0110620	56661	16,00	12,50	170	52



ESCARIADOR EXTENSIBLE

2016 IZAR



400-800 N/mm ²	800-1100 N/mm ²	< 1400 N/mm ²	Fundición Cast/Iron	Bronce (Ltn-Brass)	Cu
●	●	○	○	●	○
Al	Ti	Plastic	HSS	Guía Guided	
○	○	○			

Ref.	Cód	Capacidad mm.	Z	L mm	I mm
0110700	21346	8,0-9,0	5	175	39
0110701	21347	9,0-10,0	5	185	39
0110702	21348	10,0-11,0	5	195	45
0110703	21350	11,0-12,0	5	200	45
0110704	21351	12,0-13,5	5	220	48
0110705	21352	13,5-15,5	5	243	58
0110706	21353	15,5-18,0	5	274	69
0110707	21354	18,0-21,0	5	300	75
0110708	21355	21,0-24,0	5	320	80
0110709	21356	24,0-27,5	6	350	90
0110710	21357	27,5-31,5	6	385	100
0110711	21358	31,5-37,0	6	424	110
0110712	21360	37,0-45,0	6	490	130
0110713	21363	45,0-55,0	6	600	145
0110714	21366	55,0-67,0	6	740	174