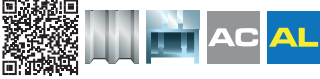


REMACHE TUBULAR DIN 7337-B CABEZA AVELLANADA - ALUMINIO / ACERO

ALUMINIUM / STEEL COUNTERSUNK HEAD BLIND RIVET DIN 7337-B
 RIVET TUBULAIRE TÊTE FRAISÉE DIN 7337-B EN ALUMINIUM / ACIER
 BLINDNIETE MIT SENKKOPF DIN 7337-B AUS ALUMINIUM / STAHL



CAJA / BOX / BOÎTE	ALUMINIO / ALUMINIUM		ACERO / STEEL	
	CÓDIGO	MEDIDA	RANGO AGARRE	
	Code / Code	Measure / Mesure	Grip range / Gamme de prise	
		ØxL m.m.	G m.m.	
	RAC3206	3,2x 6	1,0-3,0	500 10.000
	RAC3208	3,2x 8	3,0-5,0	500 10.000
	RAC3210	3,2x10	5,0-7,0	500 10.000
	RAC3212	3,2x12	7,0-9,0	500 10.000
	RAC3215	3,2x15	10,0-12,0	500 10.000
	RAC3218	3,2x18	13,0-15,0	500 10.000
	RAC4006	4,0x 6	0,5-2,0	500 10.000
	RAC4008	4,0x 8	2,0-4,0	500 10.000
	RAC4010	4,0x10	4,0-6,0	500 10.000
	RAC4012	4,0x12	6,0-8,0	500 10.000
	RAC4014	4,0x14	8,0-10,0	500 10.000
	RAC4016	4,0x16	10,0-12,0	500 10.000
	RAC4018	4,0x18	12,0-14,0	500 10.000

CAJA / BOX / BOÎTE	ALUMINIO / ALUMINIUM		ACERO / STEEL	
	CÓDIGO	MEDIDA	RANGO AGARRE	
	Code / Code	Measure / Mesure	Grip range / Gamme de prise	
		ØxL m.m.	G m.m.	
	RAC4020	4,0x20	14,0-16,0	500 10.000
	RAC4806	4,8x 6	0,5-1,5	500 10.000
	RAC4808	4,8x 8	1,5-3,5	500 10.000
	RAC4810	4,8x10	3,5-5,5	500 10.000
	RAC4812	4,8x12	5,5-7,5	500 10.000
	RAC4814	4,8x14	7,5-9,5	500 5.000
	RAC4816	4,8x16	9,5-11,5	500 5.000
	RAC4818	4,8x18	11,5-13,5	500 5.000
	RAC4821	4,8x21	14,5-16,5	500 5.000
	RAC4824	4,8x24	17,5-19,5	250 5.000
	RAC4827	4,8x27	20,5-22,5	250 2.500
	RAC4830	4,8x30	22,5-25,5	250 2.500
	RAC4835	4,8x35	28,5-30,5	200 2.000

AUTOSERVICIO	ALUMINIO / ALUMINIUM		ACERO / STEEL	
	CÓDIGO	MEDIDA		
	Code / Code	Measure / Mesure		
		ØxL m.m.		
	BFRAC3208	3,2x 8	200	12
	BFRAC3210	3,2x10	200	12
	BFRAC4008	4,0x 8	200	12
	BFRAC4010	4,0x10	200	12
	BFRAC4012	4,0x12	150	12
	BFRAC4016	4,0x16	150	12
	BFRAC4810	4,8x10	150	12
	BFRAC4812	4,8x12	100	12
	BFRAC4816	4,8x16	100	12
	BFRAC4821	4,8x21	75	12
	BFRAC4824	4,8x24	75	12

PEDIDO MÍNIMO 1 EMBALAJE / MINIMUM ORDER 1 PACKAGING
 COMMANDE MINIMALE 1 EMBALLAGE / MINDESTBESTELLMENGE 1 VERPACKUNG

INFORMACIÓN TÉCNICA / TECHNICAL INFORMATION

Ø	D	H	T	P min.	W nom.	CIZALLA TÍPICA Typical shear Cisaillement typique	TRACCIÓN TÍPICA Typical tensile Traction typique	Ø AGUJERO Hole Ø Ø Foret
m.m.	m.m.	m.m.	m.m.	m.m.	m.m.	N	N	m.m.
3,2	3,05-3,28	5,6-6,0	0,9	27	1,75	535	650	3,3-3,4
4,0	3,85-4,08	7,0-7,5	1,0	27	2,08	850	1.020	4,1-4,2
4,8	4,65-4,88	8,5-9,0	1,3	27	2,58	1.160	1.420	4,9-5,0

