

ALU-ALU-TT



ALUMINIUM AL Mg 2,5
ALLUMINIO AL Mg 2,5
ALUMINIUM AL Mg 2,5
ALUMINIUM AL Mg 2,5
АлюМИНИЙ AL Mg 2,5



ALUMINIUM AL Mg 5
ALLUMINIO AL Mg 5
ALUMINIUM AL Mg 5
ALUMINIUM AL Mg 5
АлюМИНИЙ AL Mg 5



DOME HEAD
TESTA TONDA
TÊTE PLATE
FLACHRUNDKOPF
СТАНДАРТНЫЙ БОРТИК

ø	ø mm	N	N
3.2	3.3 - 3.4	850	600
4.0	4.1 - 4.2	1.200	800
4.8	4.9 - 5.0	2.100	1.700

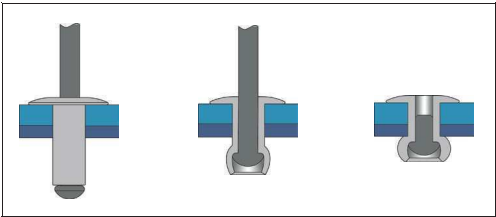
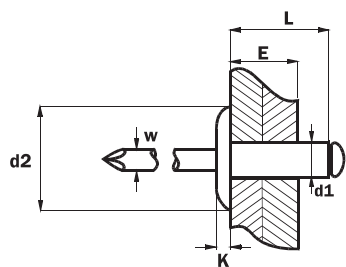
D1 L mm	D2 mm	min-max mm	mm	1.000 Kg.	SARIV box Cod.	Pcs x SARIV box	Pcs Outer box	Industrial box Cod.	Pz x I-box
3.2	6	6.5	1 - 3	0.51	V030003206	1.000	18.000	I030003206	16.000
	8		3 - 5	0.54	V030003208			I030003208	15.000
	10		5 - 7	0.61	V030003210			I030003210	12.000
	12		7 - 9	0.64	V030003212			I030003212	
4.0	6	8	1 - 2.5	0.80	V030004006	1.000	12.000	I030004006	10.000
	8		3 - 4.5	0.84	V030004008			I030004008	
	10		5 - 6.5	0.93	V030004010			I030004010	
	12		7 - 8.5	1.00	V030004012			I030004012	8.000
	14		8 - 10.5	1.08	V030004014	500	9.000	I030004014	6.000
	16		10 - 13	1.15	V030004016			I030004016	
	20		13.5 - 16	1.31	V030004020			I030004020	5.000
4.8	8	9.5	2.5 - 4	1.27	V030004808	1000	12.000	I030004808	7.000
	10		4.5 - 6	1.37	V030004810	500	9.000	I030004810	6.000
	12		6.5 - 8	1.49	V030004812			I030004812	
	14		7.5 - 10	1.61	V030004814			I030004814	
	16		9.5 - 12	1.68	V030004816		6.000	I030004816	5.000
	18		11.5 - 14	1.82	V030004818			I030004818	
	20		13.5 - 16.5	1.87	V030004820			I030004820	

RIVET AVEUGLE STANDARD

TL – ALU / ALU



Tête large
 Corps: Aluminium *
 Al Mg Si
 Clou: Aluminium **
 5% Mg



Test according to / Ensayos realizados según EN ISO 14589

d1 Ø m/m	L Nominal m/m	 E m/m		d2 Ø m/m	K m/m	W m/m	 (N)	 (N)	Part No/Ref.
4,8	10	4,0 - 6,0		14,00	1,80	2,95	1000	1300	01180004810
	12	6,0 - 8,0							01180004812
	14	8,0 - 10,0							01180004814
	16	10,0 - 12,0							01180004816
	18	12,0 - 14,0							01180004818
	21	14,0 - 17,0							01180004821
	24	17,0 - 20,0							01180004824
4,8	10	4,0 - 6,0		16,00	1,80	2,95	1000	1300	G1184004810