Techniques de Fixation et d'assemblages

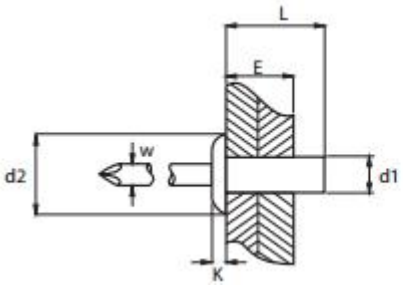
Acier
Inox
Aluminium
Cuivre

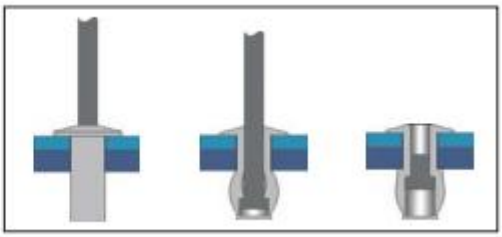
Rivet aveugle étanche tête plate

Tête plate

Corps: Aluminium 5% Mg

Clou: Acier huilé





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	**6,5**	0,5 - 2,0	3,30	6,40	1,00	1,65	1100	1450	01110003206
	8,0	2,0 - 3,5							01110003208
	9,5	3,5 - 5,0							01110003209
	11,0	5,0 - 6,5							01110003211
	12,5	6,5 - 8,0							01110003212
4,0	**8,0**	0,5 - 3,5	4,10	7,90	1,40	2,20	1600	2200	01110004008
	9,5	3,5 - 5,0							01110004010
	11,0	5,0 - 6,5							01110004011
	12,5	6,5 - 8,0							01110004013
	14,5	8,0 - 10,0							01110004015
4,8	**8,5**	0,5 - 3,5	4,90	9,30	1,70	2,65	2200	3100	01110004808
	9,5	3,5 - 5,0							01110004810
	11,0	5,0 - 6,5							01110004811
	13,0	6,5 - 8,0							01110004813
	14,5	8,0 - 9,5							01110004814
	16,0	9,5 - 11,0							01110004816
	18,0	11,0 - 13,0							01110004818
	21,0	13,0 - 16,0							01110004821
	25,0	16,0 - 20,0							01110004825
6,4	**12,5**	1,0 - 6,5	6,50	12,50	2,40	3,60	3600	4900	01110006412
	15,5	6,5 - 9,5							01110006415

Techniques de Fixation et d'assemblages

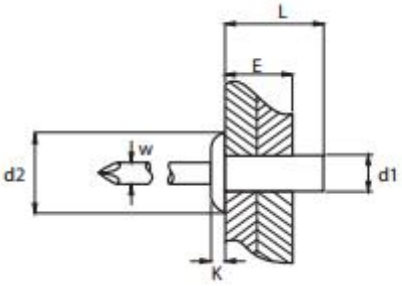
Acier
Inox
Aluminium
Cuivre

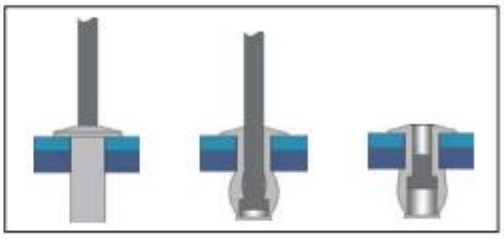
Rivet aveugle étanche tête plate

Tête plate

Corps: Aluminium 5% Mg

Clou: Inox A2





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L nominal m/m	E max. m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	**6,5**	0,5 - 2,0	3,30	6,40	1,00	1,70	1100	1450	01119003207
	8,0	2,0 - 3,5							01119003208
	9,5	3,5 - 5,0							01119003209
	12,5	6,5 - 8,0							01119003212
4,0	**8,0**	0,5 - 3,5	4,10	7,90	1,40	2,20	1600	2200	01119004008
	9,5	3,5 - 5,0							01119004010
	11,0	5,0 - 6,5							01119004011
	12,5	6,5 - 8,0							01119004013
4,8	**8,0**	0,5 - 3,5	4,90	9,30	1,70	2,65	2200	3100	01119004808
	9,5	3,5 - 5,0							01119004810
	11,0	5,0 - 6,5							01119004811
	13,0	6,5 - 8,0							01119004813
	14,5	8,0 - 9,5							01119004814
	16,0	9,5 - 11,0							01119004816
	18,0	11,0 - 13,0							01119004818
	21,0	13,0 - 16,0							01119004821
	25,0	16,0 - 20,0							01119004825

Techniques de Fixation et d'assemblages

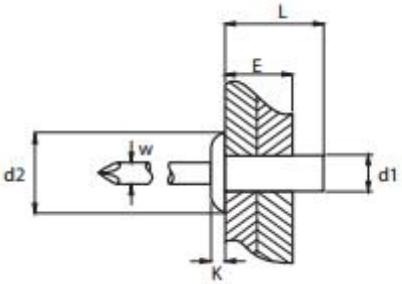
Acier
Inox
Aluminium
Cuivre

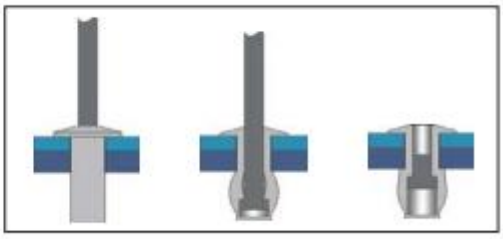
Rivet aveugle étanche tête plate

Tête plate

Corps: Aluminium

Clou: Aluminium





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	8,0	0,5 - 2,0	3,30	6,40	1,00	1,80	460	540	01190003208
	9,5	2,0 - 5,0							01190003209
	11,0	5,0 - 6,5							01190003211
4,0	9,5	3,5 - 5,0	4,10	7,90	1,40	2,20	720	760	01190004009
	12,5	5,0 - 8,0							01190004012
4,8	9,5	3,5 - 5,0	4,90	9,30	1,70	2,65	1000	1400	01190004809
	11,5	5,0 - 6,5							01190004811
	12,5	6,0 - 7,5							01190004812
	14,5	6,5 - 9,5							01190004814
	18,0	9,5 - 13,0							01190004818

Techniques de Fixation et d'assemblages

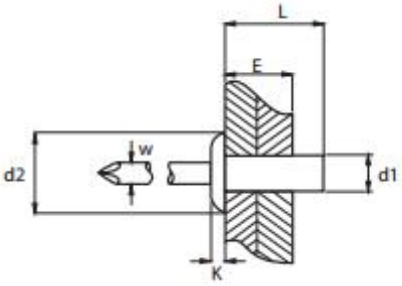
Acier
Inox
Aluminium
Cuivre

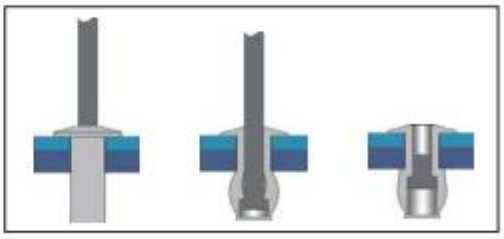
Rivet aveugle étanche tête plate

Tête plate

Corps: Acier zingué A3K

Clou: Acier zingué A3K





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L Nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	6,0	0,5 - 1,5	3,30	6,00	1,00	1,90	1150	1300	01290003206
	8,0	1,5 - 3,0							01290003208
	9,5	3,0 - 5,0							01290003209
	12,0	5,0 - 6,5							01290003212
4,0	8,0	1,5 - 3,0	4,10	8,00	1..40	2,30	1700	1150	01290004008
	10,0	3,0 - 5,0							01290004010
	12,0	5,0 - 7,5							01290004012
	15,0	7,5 - 10,5							01290004015
4,8	9,5	1,0 - 4,0	4,90	9,50	1,70	2,90	2400	2800	01290004809
	12,0	4,0 - 6,0							01290004812

Techniques de Fixation et d'assemblages

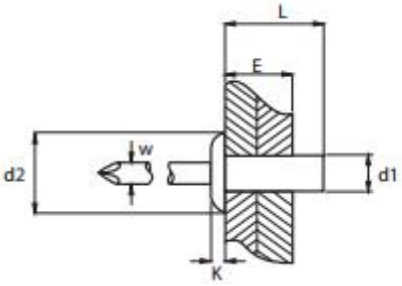
Acier
Inox
Aluminium
Cuivre

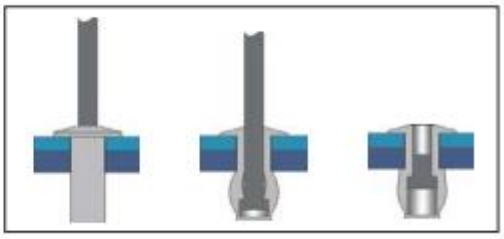
Rivet aveugle étanche tête plate

Tête plate

Corps: Inox A2

Clou: Inox A2





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L Nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	**8,0**	1,5 - 3,0	3,30	6,50	1,00	1,90	2000	2200	01300003208
	9,5	1,5 - 4,5							01300003209
	12,0	5,0 - 6,5							01300003212
4,0	**8,0**	1,5 - 3,0	4,10	8,20	1,40	2,30	3000	3500	01300004008
	9,5	3,0 - 5,0							01300004009
	12,0	5,0 - 6,5							01300004012
	14,0	6,5 - 8,0							01300004014
	16,0	8,0 - 11,0							01300004016
4,8	**9,5**	1,0 - 4,0	4,90	9,80	1,70	2,90	4000	4400	01300004809
	12,0	4,0 - 6,0							01300004812
	13,0	5,0 - 7,0							01300004813
	15,0	5,0 - 9,0							01300004815
	16,0	6,0 - 10,0							01300004816
	17,0	10,0 - 12,0							01300004817
	18,0	11,0 - 13,0							01300004818
6,4	**16,0**	6,5 - 8,0	6,50	13,20	2,40	3,90	6000	8400	01300006416

Techniques de Fixation et d'assemblages

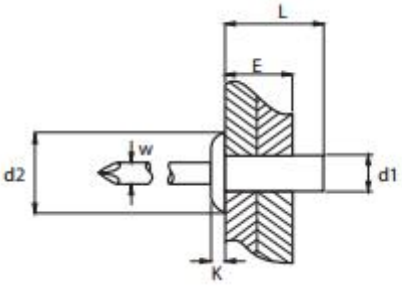
Acier
Inox
Aluminium
Cuivre

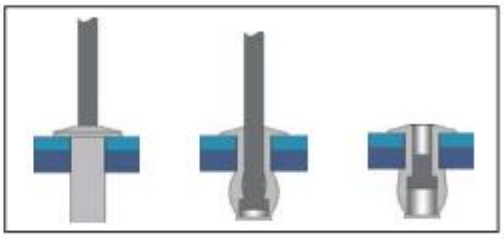
Rivet aveugle étanche tête plate

Tête plate

Corps: Cuivre

Clou: Acier huilé





Test according to / Ensayos realizados según EN ISO 14589

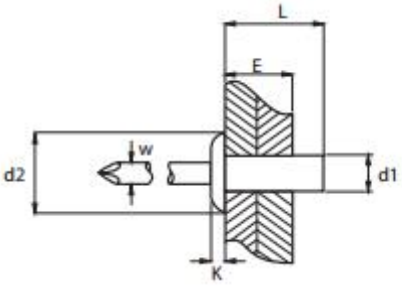
d1 ∅ m/m	L Nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	6,5	0,5 - 2,0	3,30	6,30	1,40	1,70	1250	1300	01320003206
	8,0	2,0 - 3,5							01320003208
	9,5	3,5 - 5,0							01320003209
	12,0	6,5 - 8,0							01320003212
4,0	8,0	0,5 - 3,5	4,10	8,00	1,40	2,20	2050	2900	01320004008
	10,0	3,0 - 5,0							01320004010
4,8	9,5	1,0 - 4,5	4,90	9,50	1,60	2,65	3350	3300	01320004809
	12,0	4,0 - 7,0							01320004812

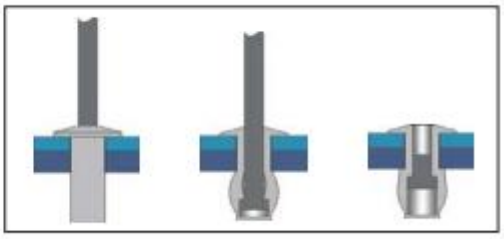
Techniques de Fixation et d'assemblages

Acier
Inox
Aluminium
Cuivre

Rivet aveugle étanche tête plate

Tête plate
Corps: Cuivre
Clou: Inox





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L Nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
3,2	6,5	0,5 - 2,0	3,30	6,30	1,40	1,70	1250	2100	01329003206
	8,0	2,0 - 3,5							01329003208
	9,5	3,5 - 5,0							01329003209
4,0	8,0	0,5 - 3,5	4,10	8,00	1,40	2,20	1900	2500	01329004008
	10,0	3,5 - 5,0							01329004010

Techniques de Fixation et d'assemblages

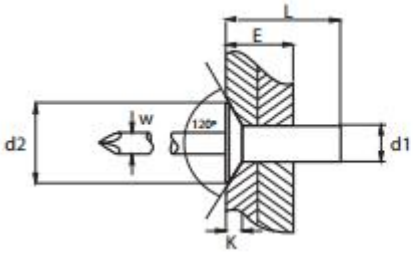
Acier
Inox
Aluminium

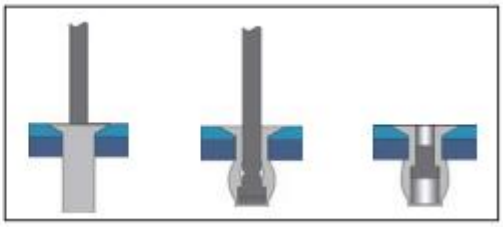
Rivet aveugle étanche tête fraisée

Tête fraisee 120°

Corps: Aluminium 5% Mg

Clou: Acier huilé





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
4,8	10,0	4,5 - 6,0	4,90	9,50	1,80	2,65	2200	3100	01112004810
	12,5	6,0 - 8,0							01112004813
	14,5	8,0 - 10,0							01112004814
	16,0	10,0 - 12,0							01112004816
	22,0	13,0 - 18,0							01112004822

Techniques de Fixation et d'assemblages

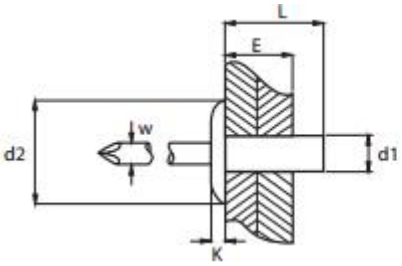
Acier
Inox
Aluminium

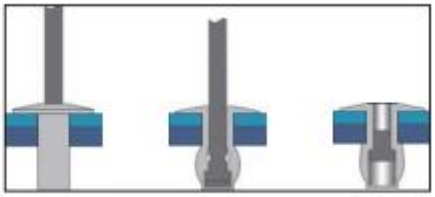
Rivet aveugle étanche tête large

Tête large

Corps: Aluminium 5% Mg

Clou: Acier ** huilé





Test according to / Ensayos realizados según EN ISO 14589

d1 ∅ m/m	L nominal m/m	E m/m		d2 ∅ m/m	K m/m	W m/m	(N)	(N)	Part No/Ref.
4,8	13,0	6,5 - 8,0	4,90	14,00	1,80	2,65	2200	3100	01120004813
	18,0	11,0 - 13,0							01120004818