

NITURI EXPANDATE

AVEX Seria 1691

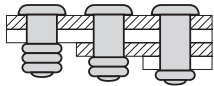
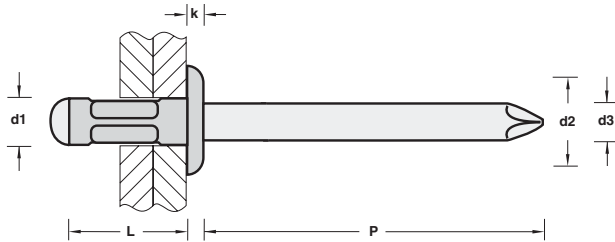


ALUMINIU
AlMg 2,5



OTEL
Zincat/Cromat

DIN 7337



Dimensiuni (mm)

d1 Ø	Ø : 3.1 - 3.2
d2 Ø	: 6.5
k	: 1.1
P	: ≥ 33
d3	: 1.6
	: 980 N
	: 700 N

3.0

+0.08
-0.10

L		Cod Produs
[+1/-0.2]		
6.7	0.8- 4.3	16915307

Dimensiuni (mm)

d1 Ø	Ø : 4.1 - 4.2
d2 Ø	: 8.0
k	: 1.4
P	: ≥ 30
d3	: 2.1
	: 1670 N
	: 1135 N

4.0

+0.08
-0.15

L		Cod Produs
[+1/-0.2]		
6.3	0.5- 3.2	16910508
9.5	1.2- 6.3	0512
12.7	4.0- 9.6	0516
16.7	6.4-12.7	0521

Dimensiuni (mm)

d1 Ø	Ø : 4.9 - 5.1
d2 Ø	: 9.9
k	: 1.6
P	: ≥ 30
d3	: 2.8
	: 2335 N
	: 1310-1535 N

4.8

+0.08
-0.15

L		Cod Produs
10.3	1.6- 6.3	16910613
15.1	4.8-11.1	0619
16.7	6.4-12.7	0621
24.5	12.7-19.8	0631

Dimensiuni (mm)

d1 Ø	Ø : 3.3 - 3.4
d2 Ø	: 6.5
k	: 1.1
P	: ≥ 31
d3	: 1.75
	: 1025 N
	: 735 N

3.2

+0.08
-0.15

L		Cod Produs
7.9	0.8- 4.8	16910410
11.2	4.0- 7.9	0414

AVEX Seria 1663



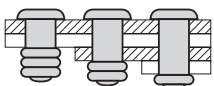
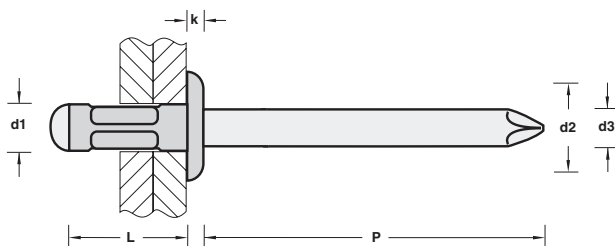
ALUMINIU
AlMg 2,5



OTEL
INOX

DIN 7337

A4 [1.4541]



Dimensiuni (mm)

d1 Ø	Ø : 3.3 - 3.4
d2 Ø	: 6.5
k	: 1.1
P	: ≥ 31
d3	: ≈ 1.75
	: 1025 N
	: 735 N

3.2

+0.05
-0.15

L		Cod Produs
[+1/-0.2]		
7.9	0.8- 4.8	16630410
11.2	4.0- 7.9	0414

Dimensiuni (mm)

d1 Ø	Ø : 4.1 - 4.2
d2 Ø	: 8.0
k	: 1.4
P	: ≥ 30
d3	: ≈ 2.1
	: 1670 N
	: 1135 N

4.0

+0.05
-0.15

L		Cod Produs
[+1/-0.2]		
9.5	1.2- 6.3	16630512
12.7	4.0- 9.6	0516
16.7	6.4-12.7	0521

Dimensiuni (mm)

d1 Ø	Ø : 4.9 - 5.1
d2 Ø	: 9.9
k	: 1.6
P	: ≥ 30
d3	: ≈ 2.8
	: 2335 N
	: 1310-1535 N

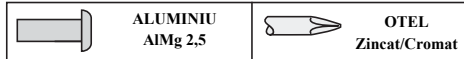
4.8

+0.05
-0.15

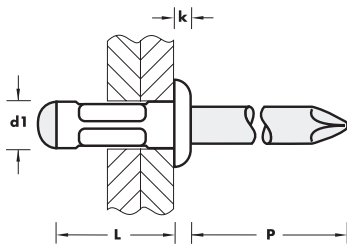
L		Cod Produs
10.3	1.6- 6.3	16630613
15.1	4.8-11.1	0619
16.7	6.4-12.7	0621
24.5	12.7-19.8	0631

(dupa lungimea nitului)

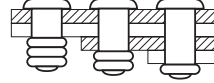
AVEX Seria 1411



DIN 7337



LACUIT ALB CULOARE RAL 9010



Dimensiuni (mm)

d1 Ø	Ø : 3.3
d2 Ø	: 6.3 [+/-0.2]
k	: 0.95 [+/-0.75]
P	: ≥26
d3	: 1.8
	: 1030 N
	: 735 N

3.2

+0.08
-0.10

L		Cod Produs
[+1/-0.2]		
8.0	0.8- 4.8	14113208
11.0	4.0- 7.9	3211

Dimensiuni (mm)

d1 Ø	Ø : 4.1
d2 Ø	: 7.9 [+/-0.2]
k	: 1.2 [+/-0.1]
P	: ≥27
d3	: 2.3
	: 1600 N
	: 1060 N

4.0

+0.08
-0.15

Dimensiuni (mm)

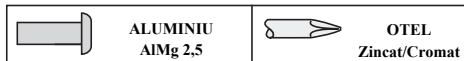
d1 Ø	Ø : 4.9
d2 Ø	: 9.8 [+/-0.2]
k	: 1.45 [+/-0.1]
P	: ≥27
d3	: 2.8
	: 2350 N
	: 1500 N

4.8

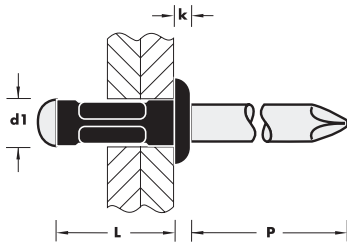
+0.08
-0.15

L		Cod Produs
[+1/-0.2]		
9.5	1.2- 6.4	14114009
12.7	4.0- 9.5	4012
16.9	6.4-12.7	4016

AVEX Seria 1431



DIN 7337



LACUIT NEGRU CULOARE RAL 9005



Dimensiuni (mm)

d1 Ø	Ø : 3.3
d2 Ø	: 6.3 [+/-0.2]
k	: 0.95 [+/-0.75]
P	: ≥26
d3	: 1.8
	: 1030 N
	: 735 N

3.2

+0.08
-0.10

L		Cod Produs
[+1/-0.2]		
8.0	0.8- 4.8	14313208
11.0	4.0- 7.9	3211

Dimensiuni (mm)

d1 Ø	Ø : 4.1
d2 Ø	: 7.9 [+/-0.2]
k	: 1.2 [+/-0.1]
P	: ≥27
d3	: 2.3
	: 1600 N
	: 1060 N

4.0

+0.08
-0.15

Dimensiuni (mm)

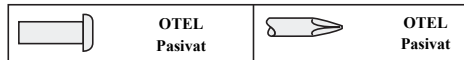
d1 Ø	Ø : 4.9
d2 Ø	: 9.8 [+/-0.2]
k	: 1.45 [+/-0.1]
P	: ≥27
d3	: 2.8
	: 2350 N
	: 1500 N

4.8

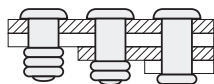
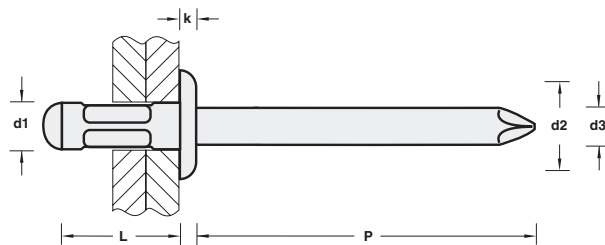
+0.08
-0.15

L		Cod Produs
[+1/-0.2]		
9.5	1.2- 6.4	14314009
12.7	4.0- 9.5	4012
16.9	6.4-12.7	4016

AVEX Seria 1624



DIN 7337



Dimensiuni (mm)

d1 Ø	Ø : 3.3 - 3.4
d2 Ø	: 7.2
k	: 0.9
P	: ≥ 27
d3	: ≈ 2.1
	: 1710 N
	: 1335 N

3.2

+0.05
-0.15

L		Cod Produs
[+1/-0.2]		
9.5	1.1- 4.0	16240411

Dimensiuni (mm)

d1 Ø	Ø : 4.1 - 4.2
d2 Ø	: 8.1
k	: 1.2
P	: ≥ 30
d3	: ≈ 2.8
	: 2355 N
	: 1955 N

4.0

+0.05
-0.15

Dimensiuni (mm)

d1 Ø	Ø : 4.9 - 5.0
d2 Ø	: 9.8
k	: 1.8
P	: ≥ 30
d3	: ≈ 3.4
	: 3470 N
	: 3600-4560 N



4.8

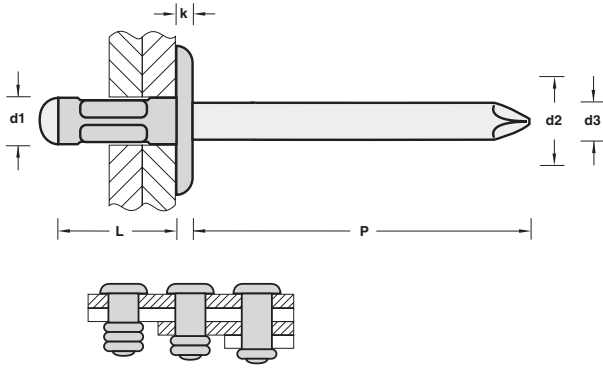
+0.05
-0.15

L		Cod Produs
[+1/-0.2]		
10.8	1.4- 5.0	16240514



L		Cod Produs
[+1/-0.2]		
10.2	1.2- 4.8	16240612
12.7	4.0- 6.3	0616


AVEX Seria BE44

	ALUMINIU AlMg 2,5		OTEL Zincat/Cromat	DIN 7337
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Dimensiuni (mm)

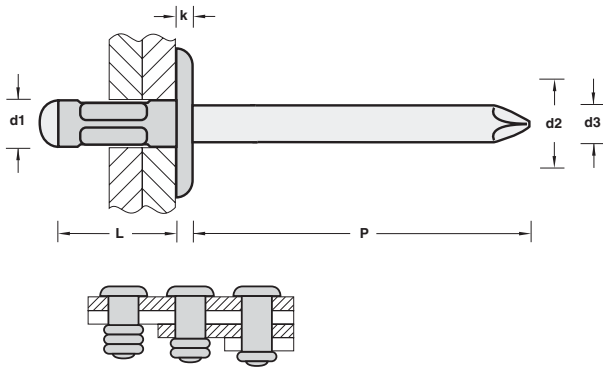
d1 Ø	Ø 4.0 : 4.1 - 4.2
d2 Ø	: 12.0
k	: 1.5
P	: ≥ 30
d3	: ≈ 2.1
	: 1670 N
	: 1150-1135 N

L	[+1/-0.2]		Cod Produs
9.5	1.2- 6.3		BE440512
12.7	4.0- 9.6		0516
16.7	6.4-12.7		0521



AVEX Seria 1692


	ALUMINIU AlMg2,5		OTEL Zincat/Cromat	DIN 7337
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CAP LARG





Dimensiuni (mm)

d1 Ø	Ø 4.8 : 4.9 - 5.0
d2 Ø	: 15.6
k	: 1.8
P	: ≥ 30
d3	: ≈ 2.8
	: 2335 N
	: 1210-1535 N

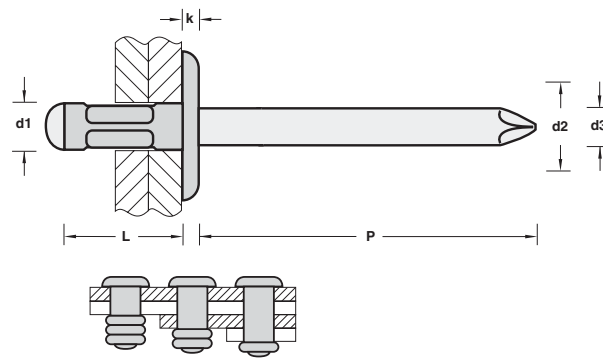
L	[+1/-0.2]		Cod Produs
10.3	1.6- 6.4		16920613
16.9	6.4-12.7		0621
24.8	12.7-19.8		0631

AVEX Seria 1643



	ALUMINIU AlMg 2,5		OTEL INOX	DIN 7337
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
CAP LARG

A4 [1.4541]

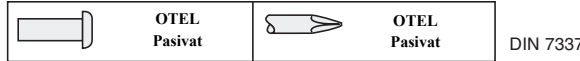


Dimensiuni (mm)

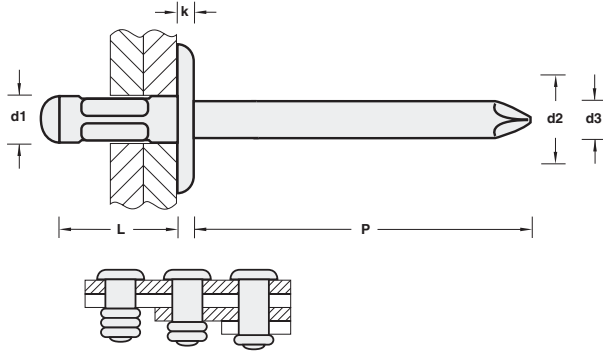
d1 Ø	Ø 4.8 : 4.9 - 5.0
d2 Ø	: 15.6
k	: 1.8
P	: ≥ 30
d3	: ≈ 2.8
	: 2335 N
	: 1310-1535 N (dupa lungimea nitului)

L	[+1/-0.2]		Cod Produs
10.3	1.6- 6.4		16430613
16.9	6.4-12.7		0621
24.8	12.7-19.8		0631

AVEX Seria BE34



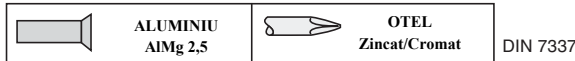
CAP LARG



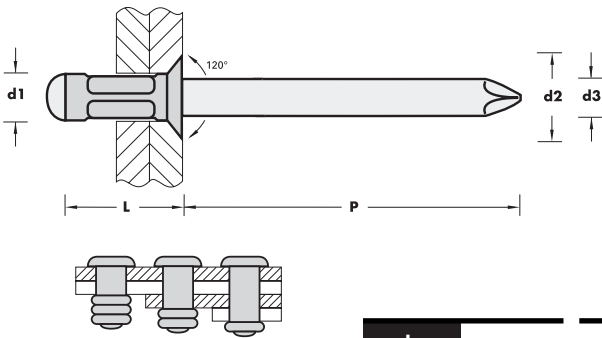
Dimensiuni (mm)

d1 ∅	∅ 4.8 : 4.9 - 5.0	L	[+1/-0.2]	11.0	1.6- 6.3	Cod Produs
d2 ∅	: 15.9			14.4	6.4- 9.5	BE340614
k	: 1.9			17.5	9.6-12.7	0618
P	: ≥ 31					0622
d3	: ≈ 3.0					
	: 3110 N					
	: 3600-4450 N (dupa lungimea nitului)					

AVEX Seria 1604



CAP INECAT



Dimensiuni (mm)

d1 ∅	∅ 4.0 : 4.1 - 4.2	L	[+1/-0.2]	11.2	2.8- 7.9	Cod Produs
d2 ∅	: 6.3					16040514
k	: 1.1					
P	: ≥ 30					
d3	: ≈ 2.1					
	: 1335 N					
	: 1135 N					

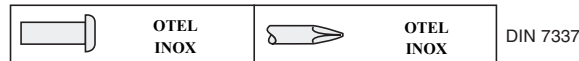
Dimensiuni (mm)

d1 ∅	∅ 3.2 : 3.3 - 3.4	L	[+1/-0.2]	9.5	2.4- 6.3	Cod Produs
d2 ∅	: 5.3					16040412
k	: 1.1					
P	: ≥ 30					
d3	: ≈ 1.8					
	: 910 N					
	: 690 N					

Dimensiuni (mm)

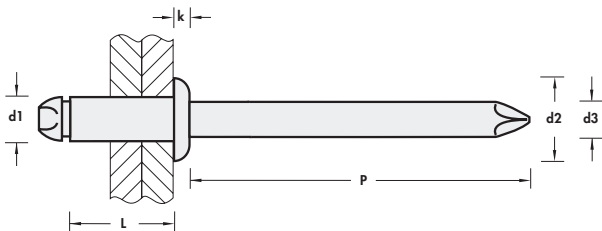
d1 ∅	∅ 4.8 : 4.9 - 5.0	L	[+1/-0.2]	12.0	3.2- 7.9	Cod Produs
d2 ∅	: 8.7			16.8	6.3-12.7	16040615
k	: 1.5					0621
P	: ≥ 30					
d3	: ≈ 2.8					
	: 2355 N					
	: 1310-1555 N (dupa lungimea nitului)					

AVINOX I Seria BE11



A4 [1.4567]

A4 [1.4541]



Dimensiuni (mm)

d1 ∅	∅ 4.0 : 4.1	L	[+1/-0.2]	7.5	1.0- 3.5	Cod Produs
d2 ∅	: 8.0			9.5	3.5- 5.5	BE110510
k	: 1.4			11.5	5.5- 7.5	0512
P	: ≥ 29					0514
d3	: ≈ 2.6					
	: 3560 N					
	: 2700 N					

Dimensiuni (mm)

d1 ∅	∅ 3.2 : 3.3	L	[+1/-0.2]	4.4	0.5- 1.3	Cod Produs
d2 ∅	: 6.4			6.0	1.3- 2.5	BE110406
k	: 1.2			8.0	2.5- 4.5	0408
P	: ≥ 28			10.0	4.5- 6.5	0410
d3	: ≈ 2.0					0412
	: 2500 N					
	: 1900 N					

Dimensiuni (mm)

d1 ∅	∅ 4.8 : 4.9	L	[+1/-0.2]	8.0	1.5- 3.5	Cod Produs
d2 ∅	: 9.8			11.1	3.5- 6.5	BE110610
k	: 1.5			14.1	6.5- 9.5	0614
P	: ≥ 29					0618
d3	: ≈ 3.0					
	: 5800 N					
	: 5300 N					