

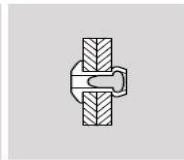
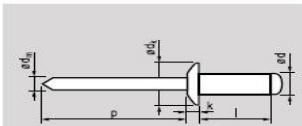
# MFX 1031



**Aluminium** (AlMg2,5/3,5)  
Polished







**Steel**  
Zinc plated



## open type I dome head

$\varnothing d$ [mm]	$l$ [+1/-0,2] [mm]	$\pm$ [mm]	Item nr.	$\varnothing d_k$ [mm]	$k$ [mm]	$\varnothing d_m$ [mm]	$p$ [mm]	$\pm$ [N]	$\pm$ [N]
<b>2,4</b> [+0,08/-0,10]  $\varnothing 2,5$	4,0	-2,0	10312404	5,0 [+0/-0,7]	0,7 [+/-0,15]	~1,45	$\geq 27$	355	315
	6,0	2,0-4,0	2406						
	8,0	4,0-6,0	2408						
	10,0	6,0-8,0	2410						
<b>3,0</b> [+0,08/-0,10]  $\varnothing 3,1$	4,0	-1,5	10313004	6,5 [+0/-0,7]	0,8 [+/- 0,2]	~1,75	$\geq 27$	810	620
	6,0	1,5-3,5	3006						
	8,0	3,5-5,5	3008						
	10,0	5,5-7,5	3010						
	12,0	7,5-9,5	3012						
	14,0	9,5-11,5	3014						
<b>3,2</b> [+0,08/-0,10]  $\varnothing 3,3$	4,0	-1,5	10313204	6,5 [+0/-0,7]	0,8 [+/- 0,2]	~1,75	$\geq 27$	980	760
	6,0	1,5-3,5	3206						
	8,0	3,5-5,5	3208						
	10,0	5,5-7,5	3210						
	12,0	7,5-9,5	3212						
	14,0	9,5-11,5	3214						
	16,0	11,5-13,5	3216						
	18,0	13,5-15,5	3218						
<b>4,0</b> [+0,08/-0,15]  $\varnothing 4,1$	6,0	1,5-3,0	10314006	8,0 [+0/-1,0]	1,0 [+/- 0,3]	~2,10	$\geq 27$	1.600	1.200
	8,0	3,0-5,0	4008						
	10,0	5,0-6,5	4010						
	12,0	6,5-8,5	4012						
	14,0	8,5-10,5	4014						
	16,0	10,5-12,5	4016						
	18,0	12,5-14,5	4018						
	20,0	14,5-16,5	4020						
	23,0	16,5-19,0	4023						
	25,0	19,0-21,5	4025						

<b>4,8</b> [+0,08/-0,15]  Ø 4,9	6,0	1,0-3,0	<b>10314806</b>							
	8,0	3,0-4,5	<b>4808</b>							
	10,0	4,5-6,0	<b>4810</b>							
	12,0	6,0-8,0	<b>4812</b>							
	14,0	8,0-10,0	<b>4814</b>							
	16,0	10,0-12,0	<b>4816</b>							
	18,0	12,0-14,0	<b>4818</b>							
	20,0	14,0-16,0	<b>4820</b>	9,5 [+0/-1,0]	1,1 [+/- 0,3]	-2,70	≥27	2.230	1.690	
	22,0	16,0-18,0	<b>4822</b>							
	25,0	18,0-21,0	<b>4825</b>							
	28,0	21,0-23,5	<b>4828</b>							
	30,0	23,5-25,0	<b>4830</b>							
	35,0	25,0-30,0	<b>4835</b>							
	40,0	30,0-35,0	<b>4840</b>							
	<b>5,0</b> [+0,08/-0,15]  Ø 5,1	6,0	1,0-3,0	<b>10315006</b>						
8,0		3,0-4,5	<b>5008</b>							
10,0		4,5-6,0	<b>5010</b>							
12,0		6,0-8,0	<b>5012</b>							
14,0		8,0-10,0	<b>5014</b>							
16,0		10,0-12,0	<b>5016</b>							
18,0		12,0-14,0	<b>5018</b>	9,5 [+0/-1,0]	1,1 [+/- 0,3]	-2,70	≥27	2.500	2.000	
21,0		14,0-17,0	<b>5021</b>							
25,0		17,0-20,0	<b>5025</b>							
27,0		20,0-23,0	<b>5027</b>							
30,0		23,0-25,0	<b>5030</b>							
35,0		25,0-30,0	<b>5035</b>							
40,0		30,0-35,0	<b>5040</b>							
<b>6,0</b> [+0,08/-0,15]  Ø 6,1		8,0	2,0-4,0	<b>10316008</b>						
		10,0	4,0-6,0	<b>6010</b>						
	12,0	6,0-8,0	<b>6012</b>							
	14,0	7,0-9,0	<b>6014</b>							
	16,0	9,0-11,0	<b>6016</b>	12,0 [+0/-1,5]	1,5 [+/- 0,4]	-3,60	≥31	3.900	3.000	
	18,0	11,0-13,0	<b>6018</b>							
	22,0	13,0-17,0	<b>6022</b>							
	26,0	17,0-20,0	<b>6026</b>							
	30,0	20,0-24,0	<b>6030</b>							
	<b>6,4</b> [+0,08/-0,15]  Ø 6,5	10,0	2,0-5,0	<b>10316410</b>						
12,0		4,0-6,0	<b>6412</b>							
15,0		6,0-9,0	<b>6415</b>							
18,0		9,0-13,0	<b>6418</b>	13,0 [+0/-1,5]	1,8 [+/- 0,4]	-3,85	≥31	4.090	3.120	
22,0		13,0-16,0	<b>6422</b>							
26,0		16,0-20,0	<b>6426</b>							
30,0		18,0-24,0	<b>6430</b>							