

## Stainless Steel A2 / Stainless Steel A2 Large Dome Head -open-



d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>3,2</b>	6,0	0,5 – 3,0	9,5 ± 0,05	1,1 + 0,3	1,9	10.738.032.060	500
	8,0	3,0 – 5,0				10.738.032.080	500
	10,0	5,0 – 7,0				10.738.032.100	500
	12,0	6,5 – 8,0				10.738.032.120	500
	14,0	8,5 – 10,5				10.738.032.140	500
	16,0	10,0 – 12,0				10.738.032.160	500

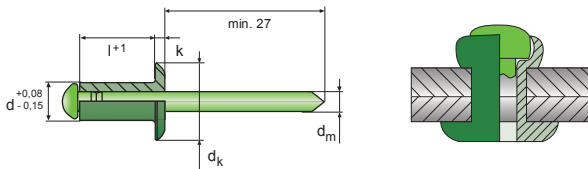
[1.4301] 3,3 mm 1900 N 2500 N

d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>4,8</b>	12,0	5,5 – 7,5	15,3 ± 0,2	2,3 - 0,4	2,9	10.778.048.120	500
	14,0	6,5 – 9,0				10.778.048.140	500
	16,0	7,5 – 10,5				10.778.048.160	500
	18,0	10,5 – 12,5				10.778.048.180	500
	20,0	12,5 – 15,5				10.778.048.200	250

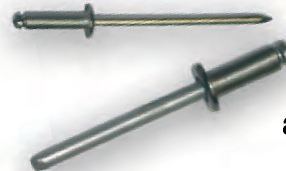
[1.4301] 4,9 mm 4200 N 5300 N

d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>4,0</b>	6,0	1,0 – 2,5	11,5 ± 0,03	1,9 ± 0,03	2,5	10.758.040.060	500
	8,0	2,5 – 4,5				10.758.040.080	500
	10,0	4,5 – 6,5				10.758.040.100	500
	12,0	6,5 – 8,5				10.758.040.120	500
	14,0	8,5 – 10,5				10.758.040.140	500
	16,0	10,0 – 12,0				10.758.040.160	500

[1.4301] 4,1 mm 2700 N 3500 N



## Stainless Steel A4 / Stainless Steel A4/A5 Dome Head -open-



according to DIN EN ISO 15983

d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>3,0</b>	6,0	0,5 – 3,0	6,3 - 0,7	0,8 ± 0,2	1,9	10.713.030.060	500
	8,0	3,0 – 5,0				10.713.030.080	500
	10,0	5,0 – 7,0				10.713.030.100	500
	12,0	6,5 – 3,5				10.713.030.120	500

[1.4404] 3,1 mm 1760 N 2270 N

d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>4,0</b>	6,0	1,0 – 2,5	8,0 - 1,0	1,0 ± 0,3	2,5	10.713.040.060	500
	8,0	2,5 – 4,5				10.713.040.080	500
	10,0	4,5 – 6,5				10.713.040.100	500
	12,0	6,5 – 8,5				10.713.040.120	500
	16,0	8,5 – 12,0				10.713.040.160	500

[1.4404] 4,1 mm 3220 N 4250 N

d	l+1	$\begin{matrix} \downarrow \\ \uparrow \end{matrix}$	d <sub>k</sub>	k	d <sub>m</sub>	No.	
<b>5,0</b>	10,0	4,0 – 6,0	9,5 - 0,8	1,1 ± 0,3	3,2	10.713.050.100	500
	12,0	6,0 – 8,0				10.713.050.120	500
	16,0	9,5 – 11,0				10.713.050.160	500
	18,0	11,0 – 13,0				10.713.050.180	500
	20,0	13,0 – 15,0				10.713.050.200	500

[1.4404] 5,1 mm 4800 N 6600 N

According to the higher percentage of molybdenum A4 blind rivets are **more corrosion resistant** than A2 types. Typical fields of application are container construction, food component sub-suppliers or ocean side and off shore industries.