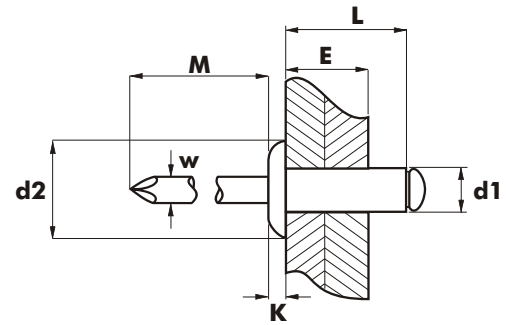


# STAINLESS STEEL A2



## DOME HEAD

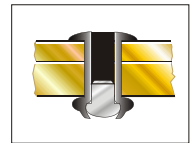
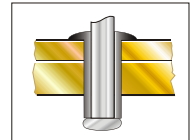



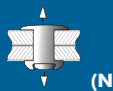
**BODY: Stainless Steel 304**  
**MANDREL: Stainless Steel 304**

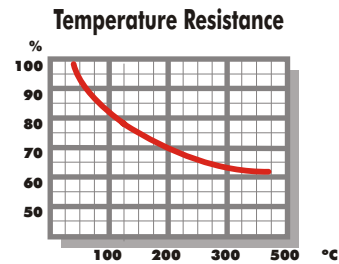


UNE - EN ISO 15983

d1 Ø m/m	L m/m	d2 Ø m/m	K m/m	W Ø m/m	M MÍN. m/m	I m/m	 MAX. E m/m		COD.
<b>3,0</b>	<b>6</b>	<b>6,2</b>	1,00	1,90	30,0	7,60	1,0 - 3,0	3,10	01260 00 3006
	<b>8</b>					9,60	3,0 - 5,0		01260 00 3008
	<b>10</b>					11,60	5,0 - 7,0		01260 00 3010
	<b>12</b>					13,60	7,0 - 9,0		01260 00 3012
<b>3,2</b>	<b>6</b>	<b>6,2</b>	1,00	2,10	30,0	7,60	1,0 - 3,0	3,30	01260 00 3206
	<b>8</b>					9,60	3,0 - 5,0		01260 00 3208
	<b>10</b>					11,60	5,0 - 7,0		01260 00 3210
	<b>12</b>					13,60	6,0 - 9,0		01260 00 3212
	<b>15</b>					16,60	9,0 - 12,0		01260 00 3215
	<b>18</b>					19,60	12,0 - 15,0		01240 00 3218



d1 Ø m/m	 (N)	 (N)
<b>3,0</b>	2.300	2.750
<b>3,2</b>	2.500	2.750



**RAL**

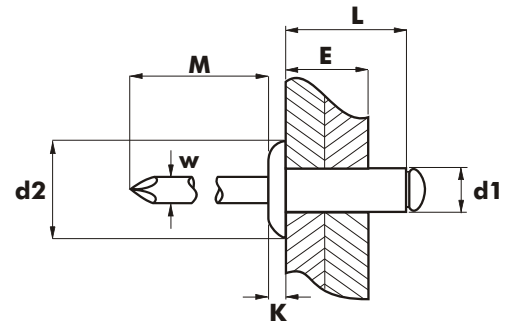
More sizes 

# STAINLESS STEEL A2



## DOME HEAD

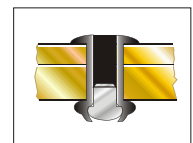
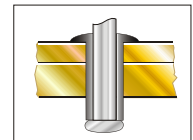



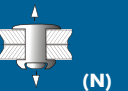
**BODY: Stainless Steel 304**  
**MANDREL: Stainless Steel 304**

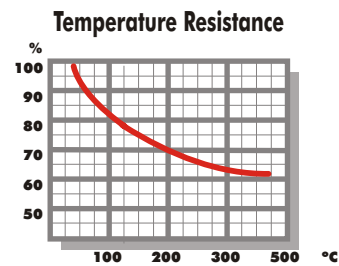


UNE - EN ISO 15983

d1 Ø m/m	L m/m	d2 Ø m/m	K m/m	W Ø m/m	M MIN. m/m	I m/m	 MAX. E m/m		COD.
<b>4,0</b>	<b>6</b>	<b>8,0</b>	1,30	2,40	30,0	7,85	1,0 - 3,0	4,10	01260 00 4006
	<b>8</b>					9,85	3,0 - 5,0		01260 00 4008
	<b>10</b>					11,85	5,0 - 6,5		01260 00 4010
	<b>12</b>					13,85	6,5 - 8,5		01260 00 4012
	<b>14</b>					15,85	8,5 - 10,5		01260 00 4014
	<b>16</b>					18,85	9,5 - 12,0		01260 00 4016
	<b>18</b>					20,85	12,0 - 14,0		01260 00 4018
	<b>20</b>					22,85	14,0 - 16,0		01260 00 4020



d1 Ø m/m	 (N)	 (N)
<b>4,0</b>	3.500	4.000

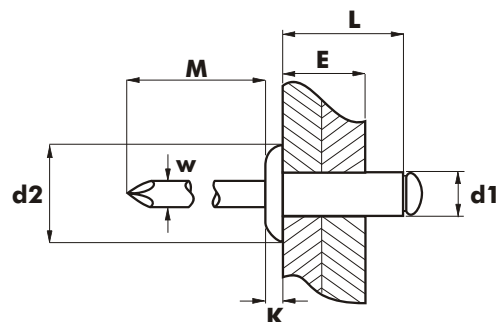


**RAL**

More sizes 


# STAINLESS STEEL A2

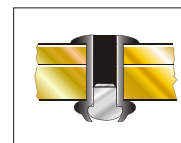
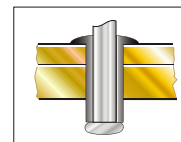
## DOME HEAD





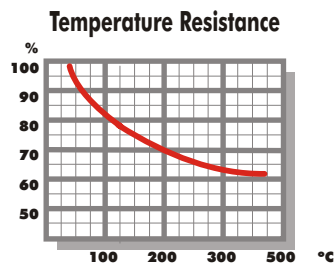
**BODY: Stainless Steel 304**  
**MANDREL: Stainless Steel 304**

UNE - EN ISO 15983

d1 Ø m/m	L m/m	d2 Ø m/m	K m/m	W Ø m/m	M MIN. m/m	I m/m	MAX. E m/m		COD.
<b>4,8</b>	<b>8</b>	<b>8,7</b>	1,40	3,10	30,0	10,50	1,0 - 3,0	4,90	01260 00 4808
	<b>10</b>						4,0 - 6,0		01260 00 4810
	<b>12</b>						6,0 - 8,0		01260 00 4812
	<b>14</b>						8,0 - 10,0		01260 00 4814
	<b>16</b>						10,0 - 12,0		01260 00 4816
	<b>18</b>						12,0 - 14,0		01260 00 4818
<b>4,8</b>	<b>20</b>	<b>9,5</b>	1,10	2,90	30,0	22,50	14,0 - 16,0	4,90	01240 00 4820
	<b>25</b>						16,0 - 20,0		01240 00 4825
	<b>30</b>						20,0 - 25,0		01240 00 4830
<b>5,0</b>	<b>8</b>	<b>8,75</b>	1,40	3,10	30,0	10,50	1,0 - 3,0	5,10	01260 00 5008
	<b>10</b>						4,0 - 6,0		01260 00 5010
	<b>12</b>						6,0 - 8,0		01260 00 5012
	<b>14</b>						8,0 - 10,0		01260 00 5014
	<b>16</b>						10,0 - 12,0		01260 00 5016
<b>6,4</b>	<b>12</b>	<b>12,7</b>	1,70	3,85	30,0	14,50	2,0 - 6,0	6,50	01260 00 6412
	<b>15</b>						6,0 - 9,0		01260 00 6415
	<b>18</b>						9,0 - 12,0		01260 00 6418



d1 Ø m/m	 (N)	 (N)
<b>4,8</b>	4.500	5.500
<b>5,0</b>	4.500	5.500
<b>6,4</b>	7.570	9.350



**RAL**

More sizes 