

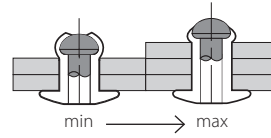
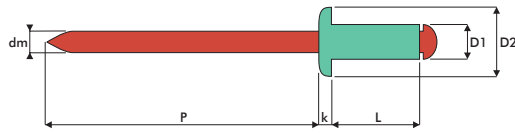
Q-STANDARD







Body: **Aluminium 5154**
 Stem: **Stainless Steel A2**
 Dome head

Hülse: **Aluminium 5154**
 Dorn: **Edelstahl A2**
 Flachrundkopf

Cuerpo: **Aluminio 5154**
 Vástago: **Inox A2**
 Remache alomada



DIN EN ISO 15977

D1	L	 min - max	 Ø	D2	k	dm	p	 [N]	 [N]	code
mm	mm	mm	mm	mm	mm	mm	mm	[N]	[N]	
3.0	6.0	1.5 - 3.5	3.1	6.3	1.0	1.70	26	850	550	10AX13006
	8.0	3.5 - 5.0								10AX13008
	10.0	5.0 - 7.0								10AX13010
	12.0	7.0 - 9.0								10AX13012
	14.0	9.0 - 11.0								10AX13014
	16.0	9.0 - 13.0								10AX13016
3.2	6.0	1.5 - 3.5	3.3	6.3	1.0	1.75	26	1100	750	10AX13206
	8.0	3.5 - 5.0								10AX13208
	10.0	5.0 - 7.0								10AX13210
	12.0	7.0 - 9.0								10AX13212
	14.0	9.0 - 11.0								10AX13214
	16.0	9.0 - 13.0								10AX13216
4.0	6.0	1.0 - 3.0	4.1	8.0	1.3	2.15	27	1800	1250	10AX14006
	8.0	3.0 - 5.0								10AX14008
	10.0	5.0 - 6.5								10AX14010
	12.0	6.5 - 8.5								10AX14012
	14.0	7.5 - 9.5								10AX14014
	16.0	8.5 - 12.5								10AX14016
	18.0	11.0 - 15.0								10AX14018
	20.0	12.5 - 16.5								10AX14020
4.8	8.0	2.5 - 4.0	4.9	9.5	1.4	2.63	28	2600	1850	10AX14808
	10.0	4.0 - 6.0								10AX14810
	12.0	6.0 - 8.0								10AX14812
	14.0	7.0 - 9.0								10AX14814
	16.0	8.0 - 12.0								10AX14816
	18.0	11.0 - 13.0								10AX14818
	20.0	12.0 - 15.0								10AX14820
	25.0	15.0 - 20.0								10AX14825
30.0	20.0 - 25.0								10AX14830	

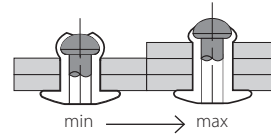
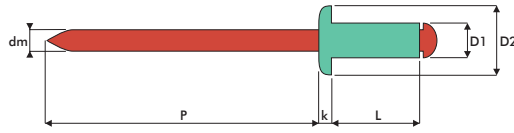
Q-STANDARD







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 Dome head

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 Remache alomada



DIN EN ISO 15977

D1	L	 min - max	 Ø	D2	k max.	dm ref.	p min.	 [N]	 [N]	code
	mm	mm	mm	mm	mm	mm	mm	[N]	[N]	
5.0	8.0	2.5 - 4.0	5.1	9.5	1.4	2.63	28	2600	2150	10AX15008
	10.0	4.0 - 6.0								10AX15010
	12.0	6.0 - 8.0								10AX15012
	14.0	7.0 - 9.8								10AX15014
	16.0	8.0 - 12.0								10AX15016
	18.0	11.0 - 13.0								10AX15018
	20.0	12.0 - 15.0								10AX15020
	25.0	15.0 - 20.0								10AX15025
	30.0	20.0 - 25.0								10AX15030
6.0	8.0	2.0 - 3.0	6.1	12.0	1.9	3.19	30	4600	3200	10AX16008
	10.0	3.0 - 5.0								10AX16010
	12.0	5.0 - 7.0								10AX16012