

## Steel / Steel Countersunk Head - open

DIN EN ISO 15980

d	l+1		dk	dm	No.	
<b>3,0</b>	6,0	1,5 – 3,5	6,0 -0,4	1,9	10.707.300.060	500
	8,0	3,0 – 5,5			10.707.300.080	500
	10,0	5,0 – 7,0			10.707.300.100	500
	12,0	6,5 – 9,0			10.707.300.120	500

QSt 32-3 [1.0303] 3,1 mm 900 N 1210 N

d	l+1		dk	dm	No.	
<b>3,2</b>	6,0	1,5 – 3,5	6,2 -0,4	2,0	10.707.320.060	500
	8,0	3,0 – 5,5			10.707.320.080	500
	10,0	5,0 – 7,0			10.707.320.100	500
	12,0	6,5 – 9,0			10.707.320.120	500

QSt 32-3 [1.0303] 3,3 mm 1060 N 1550 N

d	l+1		dk	dm	No.	
<b>4,0</b>	6,0	1,5 – 3,5	7,5 -0,5	2,3	10.707.400.060	500
	8,0	3,0 – 5,5			10.707.400.080	500
	10,0	5,0 – 7,0			10.707.400.100	500
	12,0	6,5 – 9,0			10.707.400.120	500
	16,0	8,0 – 12,5			10.707.400.160	500

QSt 32-3 [1.0303] 4,1 mm 1900 N 2600 N

d	l+1		dk	dm	No.	
<b>4,8</b>	8,0	2,0 – 4,5	9,0 -0,5	2,7	10.707.480.080	500
	10,0	4,0 – 6,5			10.707.480.100	500
	12,0	6,0 – 8,5			10.707.480.120	500
	16,0	8,0 – 12,0			10.707.480.160	500
	18,0	11,5 – 13,5			10.707.480.180	500

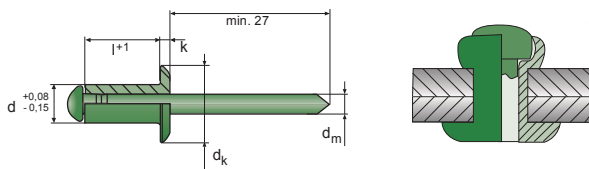
QSt 32-3 [1.0303] 4,9 mm 2900 N 3850 N

d	l+1		dk	dm	No.	
<b>5,0</b>	8,0	2,0 – 4,5	9,0 -0,5	2,9	10.707.500.080	500
	10,0	4,0 – 6,5			10.707.500.100	500
	12,0	6,0 – 8,5			10.707.500.120	500
	16,0	8,0 – 12,0			10.707.500.160	500
	20,0	11,0 – 15,5			10.707.500.200	500
	25,0	15,0 – 20,0			10.707.500.250	500
30,0	19,5 – 25,0	10.707.500.300	500			

QSt 32-3 [1.0303] 5,1 mm 3000 N 4300 N

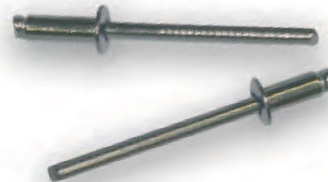
d	l+1		dk	k	dm	No.	
<b>6,4</b>	10,0	3,0 – 5,0	13,4 -1,8	3,8 ±0,1	1,5	10.707.640.100	500
	12,0	4,0 – 7,0				10.707.640.120	500

QSt 32-3 [1.0303] 6,5 mm 4900 N 5700 N



## Stainless Steel A2 / Stainless Steel A2/A3 Dome Head - open

DIN EN ISO 15983



d	l+1		dk	k	dm	No.	
<b>2,4</b>	6,0	0,5 – 3,5	5,0 ±0,2	0,8 ±0,1	1,5	10.708.024.060	500

[1.4301] 3,1 mm 1000 N 1500 N

d	l+1		dk	k	dm	No.	
<b>3,0</b>	6,0	0,5 – 3,0	6,3 -0,7	0,8 ±0,2	1,9	10.708.030.060	500
	8,0	3,0 – 5,0				10.708.030.080	500
	10,0	5,0 – 7,0				10.708.030.100	500
	12,0	6,5 – 8,5				10.708.030.120	500
	16,0	8,5 – 12,0				10.708.030.160	500

[1.4301] 3,1 mm 2050 N 2600 N

d	l+1		dk	k	dm	No.	
<b>3,2</b>	6,0	0,5 – 3,0	6,5 -0,7	0,8 ±0,2	1,9	10.708.032.060	500
	8,0	3,0 – 5,0				10.708.032.080	500
	10,0	5,0 – 7,0				10.708.032.100	500
	12,0	6,5 – 8,5				10.708.032.120	500
	16,0	8,5 – 12,0				10.708.032.160	500

[1.4301] 3,3 mm 2050 N 2600 N

► Further dimensions on the [following page!](#)