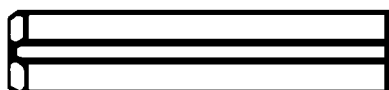
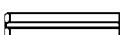



spanbussen
goupilles élastiques



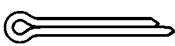
DIN 1481
ISO/EN 8752

 			STAAL / ACIER			VERZINKT / ZINGUÉ		
afmeting dimension	verpakking emballage	kg/1000 kg/1000	code code	Bef/100 Fb/100	Euro/100 Euro/100	code code	Bef/100 Fb/100	Euro/100 Euro/100
d 6 x 30	500	0,85	1481Z006X030	258,-	6,40			
d 6 x 40	500	0,92	1481Z006X040	306,-	7,59			
d 6 x 50	500	1,00	1481Z006X050	367,-	9,10			
d 6 x 60	500	1,12	1481Z006X060	429,-	10,63			
d 7 x 60	500	1,36	1481Z007X060	761,-	18,86			
d 8 x 30	500	1,01	1481Z008X030	403,-	9,99			
d 8 x 40	500	1,15	1481Z008X040	487,-	12,07			
d 8 x 50	200	1,32	1481Z008X050	572,-	14,18			
d 8 x 60	200	1,48	1481Z008X060	732,-	18,15			
d 8 x 80	200	1,85	1481Z008X080	1.098,-	27,22			
d 10 x 40	200	1,39	1481Z010X040	1.000,-	24,79			
d 10 x 50	200	1,56	1481Z010X050	1.228,-	30,44			
d 10 x 60	100	1,73	1481Z010X060	1.366,-	33,86			
d 10 x 80	100	2,07	1481Z010X080	1.587,-	39,34			
d 10 x 90	100	2,26	1481Z010X090	1.948,-	48,29			
d 12 x 40	100	1,78	1481Z012X040	2.552,-	63,26			

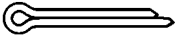
splitpennen
goupilles cylindriques fendues



DIN 94
ISO/EN 1234

			STAAL / ACIER			VERZINKT / ZINGUÉ		
afmeting dimension	verpakking emballage	kg/1000 kg/1000	code code	Bef/100 Fb/100	Euro/100 Euro/100	code code	Bef/100 Fb/100	Euro/100 Euro/100
1.6 x 25	250	0,27				94G001.6X025	51,-	1,26
1.6 x 32	250	0,34				94G001.6X032	61,-	1,51
2.0 x 25	250	0,43				94G002.0X025	61,-	1,51
2.0 x 32	250	0,56				94G002.0X032	68,-	1,69
2.0 x 36	250	0,61				94G002.0X036	72,-	1,78
2.0 x 40	250	0,66				94G002.0X040	92,-	2,28
2.0 x 50	250	0,81				94G002.0X050	97,-	2,40
2.5 x 32	250	1,10				94G002.5X032	77,-	1,91
2.5 x 50	250	1,64				94G002.5X050	99,-	2,45
3.0 x 40	250	1,70				94G003.0X040	102,-	2,53
3.0 x 50	250	2,10				94G003.0X050	121,-	3,00
3.2 x 20	250	1,09				94G003.2X020	55,-	1,36
3.2 x 25	250	1,31				94G003.2X025	73,-	1,81
3.2 x 32	250	1,64				94G003.2X032	80,-	1,98
3.2 x 36	250	1,80				94G003.2X036	86,-	2,13
3.2 x 40	250	2,00				94G003.2X040	102,-	2,53
3.2 x 50	250	2,43				94G003.2X050	127,-	3,15
3.2 x 63	250	3,02				94G003.2X063	134,-	3,32
4.0 x 25	250	2,52				94G004.0X025	99,-	2,45
4.0 x 32	250	3,07				94G004.0X032	117,-	2,90
4.0 x 36	250	3,39				94G004.0X036	128,-	3,17
4.0 x 40	250	3,71				94G004.0X040	134,-	3,32
4.0 x 50	250	4,51				94G004.0X050	146,-	3,62
4.0 x 63	250	5,55				94G004.0X063	178,-	4,41
4.0 x 71	250	6,20				94G004.0X071	212,-	5,26
5.0 x 40	250	6,00				94G005.0X040	212,-	5,26
5.0 x 50	250	7,24				94G005.0X050	250,-	6,20
5.0 x 60	250	8,00				94G005.0X060	305,-	7,56
5.0 x 63	100	8,67				94G005.0X063	308,-	7,64
5.0 x 71	100	9,86				94G005.0X071	347,-	8,60
5.0 x 80	100	11,00				94G005.0X080	370,-	9,17

splitpennen
goupilles cylindriques fendues

			STAAL / ACIER			VERZINKT / ZINGUÉ		
afmeting dimension	verpakking emballage	kg/1000 kg/1000	code code	Bef/100 Fb/100	Euro/100 Euro/100	code code	Bef/100 Fb/100	Euro/100 Euro/100
6.0 x 90	100	17,00				94G006.0X090	638,-	15,82
6.3 x 32	250	8,90				94G006.3X032	323,-	8,01
6.3 x 40	250	10,60				94G006.3X040	340,-	8,43
6.3 x 50	100	12,80				94G006.3X050	350,-	8,68
6.3 x 63	100	15,60				94G006.3X063	392,-	9,72
6.3 x 71	100	17,30				94G006.3X071	460,-	11,40
6.3 x 80	100	19,20				94G006.3X080	541,-	13,41
6.3 x 90	100	21,30				94G006.3X090	671,-	16,63
6.3 x 100	100	23,50				94G006.3X100	693,-	17,18
8.0 x 50	250	20,60				94G008.0X050	599,-	14,85
8.0 x 63	100	25,00				94G008.0X063	894,-	22,16
8.0 x 71	100	27,70				94G008.0X071	1.015,-	25,16
8.0 x 80	100	30,70				94G008.0X080	1.111,-	27,54
8.0 x 90	100	34,10				94G008.0X090	1.217,-	30,17
8.0 x 100	100	37,50				94G008.0X100	1.342,-	33,27
10.0 x 71	100	46,20				94G010.0X071	1.129,-	27,99
10.0 x 80	100	51,20				94G010.0X080	1.331,-	32,99
10.0 x 90	100	56,70				94G010.0X090	1.463,-	36,27
10.0 x 100	100	62,20				94G010.0X100	1.540,-	38,18