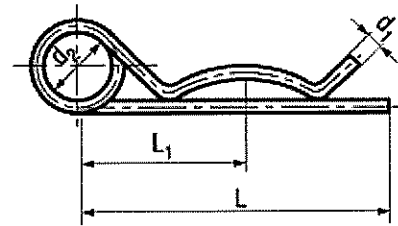


~DIN 11024



BN 916

Cotter pins

double

Spring steel


zinc plated blue

- ~UNI 8833 B



ISO 4042

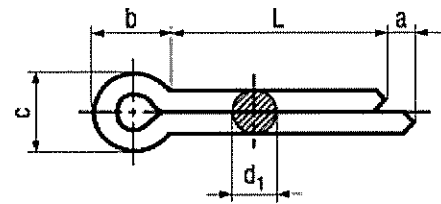
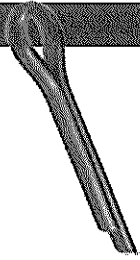
Fasteners hardness ≥ 320 HV with electroplated coatings:
Susceptible to hydrogen embrittlement!
Further notice to residual risks can be found in the introduction section.

Article#	d ₁	for shaft or axe dia.		d ₂	L	L ₁
1364766	2	8-14	2,5	10	50	25
1364774	3	14-20	3,5	16	62	32
1364782	4	17-24	4,5	23	78	44
1364790	5	18-30	5,5	26	92	50
1364804	6	24-36	6,5	30	120	70
1364812	7	24-40	8	30	130	72
1364820	8	24-45	9	30	130	76

DIN 94

ISO 1234

Standard withdrawn



BN 687

Split pins

Stainless steel A2

- ~UNI 1336
- ~ČSN 021781

Article#	d ₁	d ₁ min.	d ₁ max.	c min.	c max.	a max.	b~	L
1416448	1	0,8	0,9	1,6	1,8	1,6	3	6
1258176								8
1258184								10
1416456								12
1258192								16
1258206								20
1416464	1,6	1,3	1,4	2,4	2,8	2,5	3,2	8
1258230								10
1416472								12
1258249								16
1258257								20
1258265								25
1258273								32
1258281								40
1258303	2	1,7	1,8	3,2	3,6	2,5	4	10
1258311								12
1258338								16
1129465								18
1258346								20
1129473								22
1258354								25
1258362								32
1258370								40
1416480	2,5	2,1	2,3	4	4,6	2,5	5	12
1258397								16
1129481								18
1258400								20