



The range



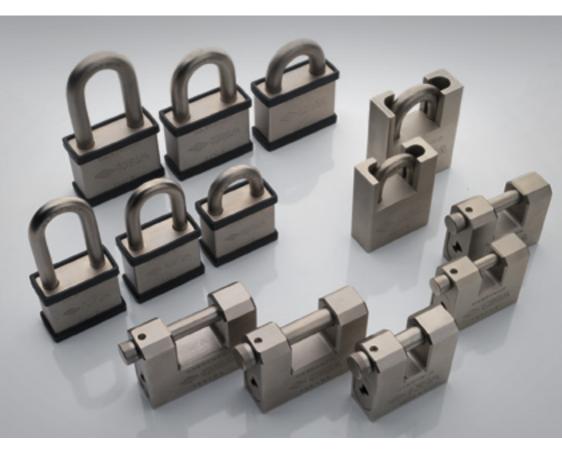


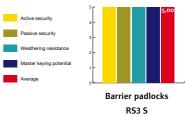






Barrier padlocks



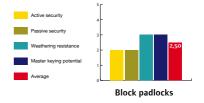


Block padlocks









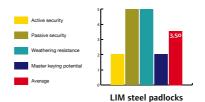
Barrier padlocks

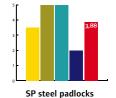






The Barrier padlock range includes 13 types, each available with 6 key types (LIM, SP, ASTRAL, AP3, RS3 S). Barrier padlocks act as a barrier against the risks of burglary and corrosion caused by time, weathering and wear.









LIMFor basic security requirements.



SP10 pin, 3 row key bitting system. Over 7 million possible combinations.



ASTRALIdeal product for medium-security applications: homes, shops, small offices. Good master keying potential.



AP3

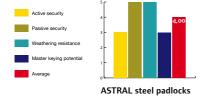
Dedicated product for high-security applications.
Excellent master keying potential for access management applications.
Controlled key duplication: key duplicates can only be obtained from CISA or a CISA Solution Partner.

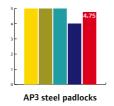


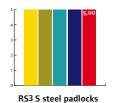
RS3 S



RS3 S is CISA's top-of-the-range product. Ideally suitable for high-security residential uses. Perfect for managing access to companies, shopping malls, universities or hospitals characterized by complex hierarchical structures. Controlled key duplication: key duplicates can only be obtained from CISA or a CISA AuthentiCard Solution Partner.







Padlocks – models and dimensions

			DIMENSION	IS	BLOCK	MARINE	MONOBLOCK	
	А	A C D L S					ITEM	
S A	Standard sh	ackle						
	15	8	3	11	9	22010 15 0		
	20	9,5	3,5	13	12,5	22010 20 0		
	25	13,5	4,5	15	12,5	22010 25 0		
	30	16	4,8	16,5	13,5	22010 30 0	26020 30 0	
	40	22	6,4	22,5	15	22010 40 0	26020 40 0	
	50	28	8	28,5	17	22010 50 0	26022 50 0	
	60	33,5	9,5	34,5	19	22010 60 0	26022 60 0	
	Long shackl	le						
-	20	9,5	3,5	22	10,5	22011 20 0		
	30	16	4,8	24	13,5	22011 30 0		
	30	16	4,8	65	13,5	22011 31 0		
	40	22	6,4	39,5	15	22011 40 0	26021 40 0	
	40	22	6,4	62,5	15	22011 41 0		
	50	28	8	80	17	22011 50 0		
	50	28	8	127	17	22011 52 0		
	European cy	ylinder padlock						
	55	27	9,5	38	27,5	26810 55 0		
	70	20	10	11	20			26510 70 0
	77	27	12	13,5	20			26510 77 0
	94	36	12	17,5	20			26510 94 0
A								



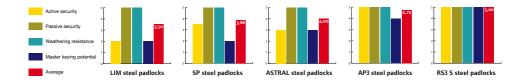








						BARRIER				
	DIMENSIONS					LIM	SP	ASTRAL	AP3	RS3 S
C D	Α	С	D	L	S	ITEM				
	55	25	11	25	25	28050 55 0	28052 55 0	28053 55 0	28058 55 0	28059 55 0 00 CL
	55	25	11	45	25	28050 56 0	28052 56 0	28053 56 0	28058 56 0	28059 56 0 00 CL
	55	26	11	65	25	28050 57 0	28052 57 0	28053 57 0	28058 57 0	28059 57 0 00 CL
	70	31	14	25	26	28050 70 0	28052 70 0	28053 70 0	28058 70 0	28059 70 0 00 CL
	70	31	14	45	26	28050 71 0	28052 71 0	28053 71 0	28058 71 0	28059 71 0 00 CL
	70	31	14	65	26	28050 72 0	28052 72 0	28053 72 0	28058 72 0	28059 72 0 00 CL
A S						4				
D C										
	62	25	11	25	25	28350 62 0	28352 62 0	28353 62 0	28358 62 0	28359 62 0 00 CL
	73	31	14	28	28	28350 73 0	28352 73 0	28353 73 0	28358 73 0	28359 73 0 00 CL
						1				
AS										
	66	20	10	11	25	28550 66 0	28552 66 0	28553 66 0	28558 66 0	28559 66 0 00 CL
	66	18	14	17,5	28	28550 67 0	28552 67 0	28553 67 0	28558 67 0	28559 67 0 00 CL
	75	27	12	13,5	28	28550 75 0	28552 75 0	28553 75 0	28558 75 0	28559 75 0 00 CL
8	84	36	12	17,5	28	28550 84 0	28552 84 0	28553 84 0	28558 84 0	28559 84 0 00 CL
Ů	84	36	14	17,5	28	28550 85 0	28552 85 0	28553 85 0	28558 85 0	28559 85 0 00 CL
A S										



CISA

