

PRODUCT SPECIFICATION

CKI: Carl Kammerling International Ltd.

Brand	KASP
Product Range	High Security Padlocks
Catalogue number	190
Date	18/01/2008

Range Description High security Open and Close shackle hardened steel padlocks							
Features • 14mm Boron Alloy Steel Shackle - Extra protection against hacksaw & cropping attacks • Double Ball Bearing Locking Mechanism - Maximum strength to resist torsion & pull attacks • Pearl Nickel plated steel body - Extra strength & resistance against corrosion • 6 pin cylinder with anti-pick mushroom pins - Extra protection against picking • Paracentric keyway - Extra protection against manipulation • Drill resistant keyway - Protects the cylinder against drill attack The close shackle version offers additional shackle protection to resist shackle attack These padlocks are supplied display packed, in sealed blisters or boxed. 2 Keys are supplied with each padlock							
Item Number	Item Description				EAN No	Commodity code	Carton Qty
K19070XD	High Security Padlock 70mm Close Shackle – display packed				5013969901160	83011000	3
K19070D	High Security Padlock 70mm – display packed	5013969901153	83011000	3			
K19070KB	Key Blank 190 70mm	5013969902099	83017000	100			
K19070KC	Cut Key 190	5013969902150	83017000	1			

K19070	High Security Padlock 70mm Close Shackle – boxed	5013969902938	83017000	3
K19070X	High Security Padlock 70mm – boxed	5013969902945	83017000	3
K19070KA	High Security Padlock 70mm Close Shackle – boxed	5013969902962	83017000	1
K19070XKA	High Security Padlock 70mm – boxed	5013969902955	83017000	1
K19070MK	High Security Padlock 70mm Close Shackle – boxed	5013969902986	83017000	1
K19070XKA	High Security Padlock 70mm – boxed	5013969902979	83017000	1

Technical product information	Body – Hardened steel, Pearl Chrome plated Shackle- Hardened Boron alloy steel, Pearl Chrome plated Locking mechanism- Pin tumbler cylinder type, 6 pin cylinder, Brass pins – Driver pin 5 is plain, driver pins 1 to 5 are mushroom type. The cylinder is protected from drill attack with anti drill plates Key differs- 49920 Re-keyable – Yes Security rating: <table><tr><td>Type</td><td>Security rating</td></tr><tr><td>K19070</td><td>14</td></tr><tr><td>K19070X</td><td>15</td></tr></table> Shackle Dimensions: <table><tr><td></td><td colspan="3">Shackle</td><td>Body</td></tr><tr><td>Dimensions mm</td><td>Dia</td><td>Internal width</td><td>Internal height</td><td>Width</td></tr><tr><td>K19070</td><td>14</td><td>30</td><td>20</td><td>70</td></tr><tr><td>K19070X</td><td>14</td><td>26</td><td>20</td><td>70</td></tr></table> Use environment- Normal outdoor use Recommended applications- securing commercial premises, commercial vehicles, containers, storage units, etc.	Type	Security rating	K19070	14	K19070X	15		Shackle			Body	Dimensions mm	Dia	Internal width	Internal height	Width	K19070	14	30	20	70	K19070X	14	26	20	70
Type	Security rating																										
K19070	14																										
K19070X	15																										
	Shackle			Body																							
Dimensions mm	Dia	Internal width	Internal height	Width																							
K19070	14	30	20	70																							
K19070X	14	26	20	70																							
Standards compliance	None applicable																										
User health and safety information	None applicable																										
RoHS/WEEE	This product range does not fall within the scope of RoHS or WEEE																										

compliance	regulations
Material safety data	None applicable
Warranty	KASP padlocks are guaranteed against defects in manufacture and/or materials for 10 years Damage caused through inappropriate use or attempted break in is not covered
Country of origin	China

Dimensional details

	Product only				Product on primary packaging			
Item	Width mm	Depth mm	Height mm	Net weight g	Width mm	Depth mm	Height mm	Gross weight g
K19070XD	70	34	110	1598	150	43	220	1644
K19070D	70	34	101	1205	150	43	220	1251
K19070KB	23	3	60	14	–	–	–	–
K19070KC	23	3	60	14	–	–	–	–
K19070	70	34	101	1205	80	120	40	1237
K19070X	70	34	110	1598	80	120	40	1630
K19070KA	70	34	101	1205	80	120	40	1237
K19070XKA	70	34	110	1598	80	120	40	1630
K19070MK	70	34	101	1205	80	120	40	1237
K19070XKA	70	34	110	1598	80	120	40	1630

	Shelf box (secondary packaging)				Euro Pallet data Wi x Hi	
Item	Width mm	Depth mm	Height mm	Gross weight g	No of cartons on base	Number of rows high
K19070XD	160	280	85	5035		
K19070D	155	270	80	3852		
K19070KB	–	–	–	–		
K19070KC	–	–	–	–		
K19070	140	130	95	3787		
K19070X	140	130	95	4966		
K19070KA	–	–	–	–		
K19070XKA	–	–	–	–		
K19070MK	–	–	–	–		
K19070XKA	–	–	–	–		

Packaging waste details

	Primary Packaging				Secondary packaging			
Item	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
K19070XD	35	Blister	11	Backing card	—	—	103	Box
K19070D	35	Blister	11	Backing card	—	—	99	Box
K19070KB	—	—	—	—	8	Bag	—	—
K19070KC	—	—	—	—	—	—	—	—
K19070			32	Box			76	Box
K19070X			32	Box			76	Box
K19070KA			32	Box				
K19070XKA			32	Box				
K19070MK			32	Box				
K19070XKA			32	Box				