

PRODUCT SPECIFICATION

Brand	Kasp
Product Range	Disk padlocks
Catalogue number	160
Date	08/03/2007

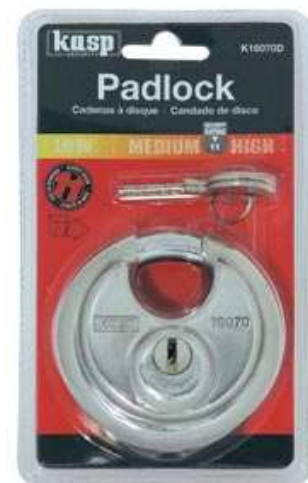
Range Description Brass Shutter Locks

Features

- Hardened steel shackle – extra protection against hacksaw and cropping attacks
- Double bolted locking mechanism – extra strength to resist torsion and pull attacks
- Stainless steel body – maximum resistance to corrosion
- 5 Pin cylinder with anti pick mushroom pins (4 pin on 60mm) – extra protection against picking
- Paracentric keyway extra protection against manipulation
- Drill resistant keyway (70mm only) – protects the cylinder from drill attack

These padlocks are supplied display packed in sealed blisters and individually boxed

2 keys are supplied with each lock



Item Number	Item Description	EAN No	Commodity code	Carton Qty
K16060	Disc padlock 60mm – boxed	5013969901023	83011000	6
K16060D	Disc padlock 60mm – display packed	5013969901030	83011000	6
K16070	Disc padlock 70mm – boxed	5013969901047	83011000	6
K16070D	Disc padlock 70mm – display packed	5013969901085	83011000	6
K16070A1	Disc padlock 70mm KA60701 – boxed	5013969901054	83011000	6
K16070A2	Disc padlock 70mm KA60702 – boxed	5013969901061	83011000	6
K16070A3	Disc padlock 70mm KA60703 – boxed	5013969901078	83011000	6

Technical product information

Body – Stainless steel

Shackle- Hardened alloy steel, chrome plated

Locking mechanism:

60mm - Pin tumbler cylinder type, 4 pin cylinder, Brass pins – Top pin 4 is plain, top pins 1 to 3 are mushroom type.

70mm - Pin tumbler cylinder type, 5 pin cylinder, Brass pins – Top pin 5 is plain, top pins 1 to 4 are mushroom type.

Key differs:

60mm - 250

70mm - 2500

Re-keyable – No

Security rating:

Item	Security rating
K16060	9
K16060D	9
K16070	11
K16070D	11
K16070A1	11
K16070A2	11
K16070A2	11

Shackle Dimensions:

Dimensions mm	Shackle		
	Dia	Internal width	Internal height
K16060	8	15	13
K16060D	8	15	13
K16070	10	19	17
K16070D	10	19	17
K16070A1	10	19	17
K16070A2	10	19	17
K16070A2	10	19	17

Use environment- Normal outdoor use

Recommended applications- The disk lock is an extremely popular padlock suitable for a wide range of applications where a high level of security is required, it is recommended that the lock is used in conjunction with the 260 series hasp and staple

Standards compliance	None applicable
User health and safety information	None applicable
RoHS/WEEE compliance	These products do not fall within the scope of RoHS or WEEE regulations
Material safety data	None applicable
Warranty	KASP Disk 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
K16060	60	26	60	180	73	32	73	191
K16060D	60	26	60	180	90	35	150	196
K16070	70	29	70	262	73	32	73	273
K16070D	70	29	70	262	90	35	150	276
K16070A1	70	29	70	262	73	32	73	273
K16070A2	70	29	70	262	73	32	73	273
K16070A3	70	29	70	262	73	32	73	273

	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
K16060	105	155	80	1198		
K16060D	135	180	105	1244		
K16070	105	155	80	1684		
K16070D	150	185	105	1741		
K16070A1	105	155	80	1684		
K16070A2	105	155	80	1684		
K16070A3	105	155	80	1684		

Packaging waste details

Item	Primary Packaging				Secondary packaging			
	Plastic g	Use	Card g	Use	Plastic g	Use	Card g	Use
K16060	1	Bag	10	Box			46	Box
K16060D	11	Blister	5	Backing card			68	Box
K16070	1	Bag	10	Box			46	Box
K16070D	11	Blister	5	Backing card			85	Box
K16070A1	1	Bag	10	Box			46	Box
K16070A2	1	Bag	10	Box			46	Box
K16070A3	1	Bag	10	Box			46	Box