

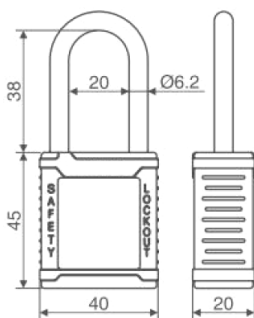
**RoHS
Compliant**

Features



- Lock body is made from aluminum alloy, lightweight, durable, with engineering plastic shell covering outside, UV resistance, corrosion resistance and temperature resistance(-30°C to +120°C).
- Lock shackle is made from steel with chrome plating, tension resistance 1200N when in locking state, silicone tube covering outside, so that the metal is not exposed,
- Brass lock cylinder, can be customized multi-level key management system.
- Key retaining to ensure the padlocks are not left unlocked when the shackle is open.
- Padlock labels can be rewritable, can customized luminous PVC labels.

Diagram



Part Number	Shackle (First digit)			Lock body		Lock cylinder	
	Material	Inner height (mm)	Dia. (mm)	Lock Body	Colour	Material	Autoelasticity
MP014038	Steel/Stainless Steel	38	6.2	EB type by default athens choices A,B,C, D,E	Red	Standard Zinc alloy cylinder with 2keys each lock Can custoamde Brass cylinder (Standard with key each lock)	Standard Nonself elastic and with key raturing function Can custoamde elastic but without key retaining function
MP014039	Nylon				Yellow		
MP014040	Steel/Stainless Steel	76			Blue		
MP014041	Nylon				Green		
MP014042	Steel/Stainless Steel	cable 150			3.2		

Part Number Table

Description	Part Number
Safety Padlock, Steel Shackel, 6.2mm Dia	MP014038
Safety Padlock, Nylon Shackel, 6.2mm Dia	MP014039
Safety Padlock, Long Steel Shackel, 6.2mm Dia	MP014040
Safety Padlock, Long Nylon Shackel, 6.2mm Dia	MP014041
Safety Padlock, Stainless Steel Shackleel, 3.2mm Dia	MP014042

Dimensions : Millimetres

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