

DIELECTRIC PADLOCKS TECHNICAL DATA SHEET



A comprehensive range of Dielectric Thermoplastic Safety Padlocks is now available from Spectrum Industrial. Incorporating a non-conductive, non-sparking and non-magnetic Dielectric Nylon shackle, it's a cost effective safety solution for environments where a non-metal construction is needed.

Benefits of Dielectric Padlocks:

- Specifically designed for Lockout Tagout applications
- Conforms to OSHA guideline (1 padlock, 1 key, 1 employee)
- Photoluminescent label
- Thermoplastic body and Nylon shackle
- Colour coded and customisable
- Withstands chemicals, weather and is UV stable
- Non-key retaining, keyed different 6-pin tumbler cylinder
- Available as master keyed, keyed alike and keyed alike-master keyed

Product Specification

Description:	Dielectric Safety Padlock		
Colours:	Red, Yellow, Green, Blue, Black, Orange		
Size:	Width:	42 mm	
	Body Height:	45 mm	
	Shackle Height:	40 mm	
	Shackle Diameter:	6 mm	
Key:	KD as standard		

Custom Engraving and Identification

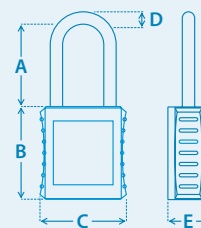
We offer customisation on our Lockout Tagout safety equipment. Padlocks can be laser etched with names, registration numbers, company details or other identifying information. We also offer custom printed labels which can include a user photo as means of identification.



Dimensions

Shackle height (A)	Body height (B)	Body width (C)	Shackle dia (D)	Body depth (E)
40mm	45mm	42mm	6mm	20mm

Each padlock is supplied in a box with 1 key and keyring



Keying systems

Keyed Alike (KA)
Keyed Different (KD)
Master Keyed (MK) and Grand Master Keyed (GMK)



For more information visit www.spectrum-industrial.co.uk

Colour	Code
Red	LOK068
Yellow	LOK263
Green	LOK264
Blue	LOK265
Black	LOK266
Orange	LOK267

Alternate products:



Spectrum Industrial is a British manufacturer with over 20 years' experience of providing businesses with solutions to help identify, manage and reduce safety risks and hazards in the workplace. Our range of safety products include health & Safety Signs, Lockout Tagout, Tagging Systems, Shadow Boards & custom designed solutions.