



EN

Data sheet

RS PRO 38mm Steel Shackle Safety Padlocks

**Stock No. 196-3752 196-3753 196-3754 196-3755
196-3756 196-3757**

Material: Copper Cylinder, steel plated chromium of shackle, nylon body.

- PA lock body is resistant impact, UV, corrosion, heat and low temperature, Durable, light weight, Non – conductive.
- High security, reserved-for-safety cylinder, Key retaining-ensures that padlock is not left unlocked.
- Standard “Danger” label and write on properly labels included front and back.
- Color available: red, orange, yellow, green, blue, black, brown, white, black.

Weight: 100g


Key System: Key Difference

Body Size: 45mm x 38mm x 20mm

Shackle Size: 38mm height, 6mm diameter



SPECIFICATION

Product Description	RS code	Sizes
RS PRO 38mm nylon padlock, steel shackle, brass key, Red	196-3752	
RS PRO 38mm nylon padlock, steel shackle, brass key, Blue	196-3753	
RS PRO 38mm nylon padlock, steel shackle, brass key, Green	196-3754	
RS PRO 38mm nylon padlock, steel shackle, brass key, Orange	196-3755	
RS PRO 38mm nylon padlock, steel shackle, brass key, Black	196-3756	
RS PRO 38mm nylon padlock, steel shackle, brass key, Yellow	196-3757	

RS Article#	Supplier Article#	Brand	Lock Type	Shackle Diameter	Shackle Length	Body Width	Bluetooth
1963752	EP-8521 Red	RS PRO	key	6.4mm	38mm	38mm	N
1963753	EP-8521 Blue	RS PRO	key	6.4mm	38mm	38mm	N
1963754	EP-8521 Green	RS PRO	key	6.4mm	38mm	38mm	N
1963755	EP-8521 Orange	RS PRO	key	6.4mm	38mm	38mm	N
1963756	EP-8521 Black	RS PRO	key	6.4mm	38mm	38mm	N
1963757	EP-8521 Yellow	RS PRO	key	6.4mm	38mm	38mm	N

RS Article#	Keyed Alike	Indoor/Outdoor	Weather Proof	Body Material	Shackle Material	Colour	Quantity Per Package
1963752	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	red	6
1963753	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	blue	6
1963754	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	green	6
1963755	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	orange	6
1963756	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	black	6
1963757	NO	Indoor & Outdoor	Y	Nylon, brass	Steel	yellow	6