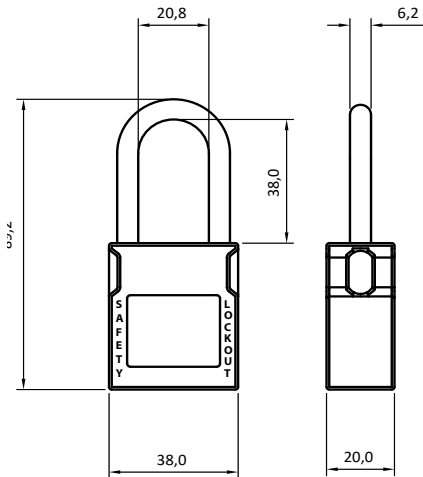




Product Name:
Safety Lockout Padlock

Intended Use:
Lockout / Tagout applications

Manufacturer Name:
Total Lockout (Safety) Ltd

Emergency Contact:
+44 (0)1376 325506

1. Composition / Information on Ingredients

This product is a manufactured article. Hazardous ingredients are not released during normal use.

Body: Nylon, PA
Shackle: Steel, Nylon

2. Hazards Identification

GHS Classification: Not classified as hazardous
Signal Word: None
Hazard Statements: None
Pictograms: None

First Aid Measures
Eye contact: Rinse if dust from damage enters eyes
Skin contact: Wash if irritation occurs
Inhalation: Not applicable under normal use
Ingestion: Not applicable

3. Fire-Fighting Measures

Suitable extinguishing media: Water spray, foam, CO2, dry chemical.
Protective Equipment: Self-contained breathing apparatus
Accidental Release Measures
No special procedures required
Pick up mechanically
Avoid sharp edges if damaged

4. Handling and Storage

Handle to avoid impact or crushing
Store in a cool, dry place
Keep away from open flame or extreme heat

5. Exposure Controls / Personal Protection

Exposure limits: Not applicable
Engineering controls: Not required
PPE: None required under normal use

6. Physical and Chemical Properties

Appearance: Solid padlock
Color: Various
Odor: None
Solubility: Insoluble in water
Melting point: Not applicable (article)

7. Stability and Reactivity

Stable under normal conditions
Avoid excessive heat
Hazardous decomposition: Carbon monoxide, nitrogen oxides (if burned)

8. Toxicological Information

No known toxicological effects from normal use
No exposure routes under intended use

9. Ecological Information (optional but recommended)

No expected environmental hazard
Not biodegradable (nylon)
Avoid uncontrolled disposal

10. Disposal Considerations

Dispose in accordance with local regulations
Recycle metal components where possible

Colours:

Red, Orange, Yellow, Green, Blue, Dark Blue, Purple, White, Black, Silver, Brown



Global Headquarters	North America & Canada
Total Lockout (Safety) Ltd Unit 10 Warner Drive Springwood Industrial Estate Braintree, Essex, CM7 2YW United Kingdom	Total Lockout (Safety) LLC 4500 140th Avenue North Suite 117 Clearwater, FL 33762 United States of America
Tel: +44 (0)1376 325506	Tel: (727) 608-4325
E-mail: sales@totallockout.com	E-mail: sales@totallockout.com

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.

Product Code (Part No.) Configuration

Safety Padlock Specification

PLO - 32 60 - X - Y

Product Group
(e.g. Padlock)

Shackle Length / Material
e.g. 31 = 25mm Steel
32 = 25mm Nylon
33 = 38mm Steel
34 = 38mm Nylon
35 = 76mm Steel
36 = 76mm Nylon

Engraving on Key

Engraving on Padlock Body

Key Style
e.g. 60 = Differ
70 = Keyed Alike
80 = Master Keyed
90 = Keyed Alike & Master Key

20,8
76
25,0
38,0

6,2
20,0

SERIES 3100:

Body Material: Nylon
Shackle Length: 25mm
Shackle Material: Steel

20,8
76
25,0
38,0

6,2
20,0

SERIES 3200:

Body Material: Nylon
Shackle Length: 25mm
Shackle Material: Nylon

20,8
89,2
38,0
38,0

6,2
20,0

SERIES 3300:

Body Material: Nylon
Shackle Length: 38mm
Shackle Material: Steel

20,8
89,2
38,0
38,0

6,2
20,0

SERIES 3400:

Body Material: Nylon
Shackle Length: 38mm
Shackle Material: Nylon

20,8
127,2
76,0
38,0

6,2
20,0

SERIES 3500:

Body Material: Nylon
Shackle Length: 76mm
Shackle Material: Steel

20,8
127,2
76,0
38,0

6,2
20,0

SERIES 3600:

Body Material: Nylon
Shackle Length: 76mm
Shackle Material: Nylon

REV.	Date	Name	Description
0	17/09/2025	TH	First Issue
1	10/02/2026	TH	Colour Suffix revision (Blue)

Copyright © 2025 - 2026: Total Lockout (Safety) Ltd

TOTAL
LOCKOUT

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.

Safety Padlock - Testing & Certification

Regulatory Standards (OSHA)	Occupational Safety and Health Administration (OSHA) standard 29 CFR 1910.147 outlines the fundamental requirements for all LOTO devices, including padlocks. Padlocks must be: - Durable: Capable of withstanding the environmental conditions to which they are exposed for the maximum expected exposure time. - Substantial: Sufficiently robust to prevent removal without the use of excessive force or unusual techniques (e.g., bolt cutters). - Standardized: Uniform in a facility by color, shape, or size to ensure consistency and recognition. - Identifiable: Clearly indicate the identity of the employee who applied them (often via color-coding, numbering, or tagging). - Used Exclusively for Safety: Not used for any other purpose, such as general security.
Industry Testing Standards (Not Mandatory)	- ASTM F883: This is a standard performance specification for padlocks, covering environmental, functional, operational, and security requirements. - BS EN 12320: A European standard that classifies locks based on use, corrosion resistance, and strength. - CEN (European Committee for Standardization): European standards that cover the general security level of padlocks. - BS EN 17975: 2025 Maintenance. Risk control processes of energies and fluids risks in maintenance activities. Guidance
European Guidelines	The EN ISO 14118 norm (successor to DIN EN 1037) relates to the safety of machinery and energy isolation, while Directive 2009/104/EC (formerly 89/655/EEC) details minimum safety requirements for work equipment. These focus on the overall LOTO process and equipment suitability rather than a specific padlock testing standard.
Approved Codes of Practice	The following Approved Codes of Practice are a useful guide for businesses implementing lockout/tagout/tryout procedures. The Provision & Use of Work Equipment Regulations 1998 (PUWER '98) The Electricity at Work Regulations 1989 (EAWR '89) The Safe Isolation of Plant & Equipment (HSG253)
REACH Testing	This product has been assessed under Regulation (EC) No 1907/2006 (REACH) by TÜV SÜD Certification and Testing (China) Co., Ltd. Full declaration available on request.
UL Testing	Environmental Claim Validation Summary Safety Padlock series contains a minimum of 7.0% recycled content. Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL ECVP 2809-2, second edition, dated June 20, 2024. Recycled content is defined in accordance with ISO 14021
One Person / One Key	It is widely recognised and understood that the role of the safety padlock is to communicate to other workers the presence of a worker involved in a maintenance task, service work, cleaning and inspection. It should prevent inadvertent or accidental removal of the lock. Centrally important to this task is the uniqueness of the lock and key such that it's impossible for a co-worker to inadvertently or accidentally remove another's lock. Uniqueness of lock and key to the individual are of paramount importance in meeting this requirement. Companies should adopt a one person / one key program in pursuit of this important safety requirement. Only padlocks designated as 'safety locks' can meet this requirement. Companies failing to adopt robust, demonstrable measures of safety padlock implementation are at risk of prosecution in the event of an accident and injury to personnel.

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.

REV.	Date	Name	Description
0	17/09/2025	TH	First Issue
1	10/02/2026	TH	Colour Suffix revision (Blue)

Part No.	Color	Shackle Length (mm)	Shackle Material	Key Style	Part No.	Color	Shackle Length (mm)	Shackle Material	Key Style
PLO-3160RED	Red	25	Steel	Differ	PLO-3660RED	Red	76	Nylon	Differ
PLO-3160ORJ	Orange	25	Steel	Differ	PLO-3660ORJ	Orange	76	Nylon	Differ
PLO-3160YLW	Yellow	25	Steel	Differ	PLO-3660YLW	Yellow	76	Nylon	Differ
PLO-3160GRN	Green	25	Steel	Differ	PLO-3660GRN	Green	76	Nylon	Differ
PLO-3160DBL	Dark Blue	25	Steel	Differ	PLO-3660DBL	Dark Blue	76	Nylon	Differ
PLO-3160BLU	Blue	25	Steel	Differ	PLO-3660BLU	Blue	76	Nylon	Differ
PLO-3160PRP	Purple	25	Steel	Differ	PLO-3660PRP	Purple	76	Nylon	Differ
PLO-3160BLK	Black	25	Steel	Differ	PLO-3660BLK	Black	76	Nylon	Differ
PLO-3160WHT	White	25	Steel	Differ	PLO-3660WHT	White	76	Nylon	Differ
PLO-3160BRN	Brown	25	Steel	Differ	PLO-3660BRN	Brown	76	Nylon	Differ
PLO-3160SLV	Silver	25	Steel	Differ	PLO-3660SLV	Silver	76	Nylon	Differ
PLO-3260RED	Red	25	Nylon	Differ	PLO-3170RED	Red	25	Steel	Keyed Alike
PLO-3260ORJ	Orange	25	Nylon	Differ	PLO-3170ORJ	Orange	25	Steel	Keyed Alike
PLO-3260YLW	Yellow	25	Nylon	Differ	PLO-3170YLW	Yellow	25	Steel	Keyed Alike
PLO-3260GRN	Green	25	Nylon	Differ	PLO-3170GRN	Green	25	Steel	Keyed Alike
PLO-3260DBL	Dark Blue	25	Nylon	Differ	PLO-3170DBL	Dark Blue	25	Steel	Keyed Alike
PLO-3260BLU	Blue	25	Nylon	Differ	PLO-3170BLU	Blue	25	Steel	Keyed Alike
PLO-3260PRP	Purple	25	Nylon	Differ	PLO-3170PRP	Purple	25	Steel	Keyed Alike
PLO-3260BLK	Black	25	Nylon	Differ	PLO-3170BLK	Black	25	Steel	Keyed Alike
PLO-3260WHT	White	25	Nylon	Differ	PLO-3170WHT	White	25	Steel	Keyed Alike
PLO-3260BRN	Brown	25	Nylon	Differ	PLO-3170BRN	Brown	25	Steel	Keyed Alike
PLO-3260SLV	Silver	25	Nylon	Differ	PLO-3170SLV	Silver	25	Steel	Keyed Alike
PLO-3360RED	Red	38	Steel	Differ	PLO-3270RED	Red	25	Nylon	Keyed Alike
PLO-3360ORJ	Orange	38	Steel	Differ	PLO-3270ORJ	Orange	25	Nylon	Keyed Alike
PLO-3360YLW	Yellow	38	Steel	Differ	PLO-3270YLW	Yellow	25	Nylon	Keyed Alike
PLO-3360GRN	Green	38	Steel	Differ	PLO-3270GRN	Green	25	Nylon	Keyed Alike
PLO-3360DBL	Dark Blue	38	Steel	Differ	PLO-3270DBL	Dark Blue	25	Nylon	Keyed Alike
PLO-3360BLU	Blue	38	Steel	Differ	PLO-3270BLU	Blue	25	Nylon	Keyed Alike
PLO-3360PRP	Purple	38	Steel	Differ	PLO-3270PRP	Purple	25	Nylon	Keyed Alike
PLO-3360BLK	Black	38	Steel	Differ	PLO-3270BLK	Black	25	Nylon	Keyed Alike
PLO-3360WHT	White	38	Steel	Differ	PLO-3270WHT	White	25	Nylon	Keyed Alike
PLO-3360BRN	Brown	38	Steel	Differ	PLO-3270BRN	Brown	25	Nylon	Keyed Alike
PLO-3360SLV	Silver	38	Steel	Differ	PLO-3270SLV	Silver	25	Nylon	Keyed Alike
PLO-3460RED	Red	38	Nylon	Differ	PLO-3370RED	Red	38	Steel	Keyed Alike
PLO-3460ORJ	Orange	38	Nylon	Differ	PLO-3370ORJ	Orange	38	Steel	Keyed Alike
PLO-3460YLW	Yellow	38	Nylon	Differ	PLO-3370YLW	Yellow	38	Steel	Keyed Alike
PLO-3460GRN	Green	38	Nylon	Differ	PLO-3370GRN	Green	38	Steel	Keyed Alike
PLO-3460DBL	Dark Blue	38	Nylon	Differ	PLO-3370DBL	Dark Blue	38	Steel	Keyed Alike
PLO-3460BLU	Blue	38	Nylon	Differ	PLO-3370BLU	Blue	38	Steel	Keyed Alike
PLO-3460PRP	Purple	38	Nylon	Differ	PLO-3370PRP	Purple	38	Steel	Keyed Alike
PLO-3460BLK	Black	38	Nylon	Differ	PLO-3370BLK	Black	38	Steel	Keyed Alike
PLO-3460WHT	White	38	Nylon	Differ	PLO-3370WHT	White	38	Steel	Keyed Alike
PLO-3460BRN	Brown	38	Nylon	Differ	PLO-3370BRN	Brown	38	Steel	Keyed Alike
PLO-3460SLV	Silver	38	Nylon	Differ	PLO-3370SLV	Silver	38	Steel	Keyed Alike
PLO-3560RED	Red	76	Steel	Differ	PLO-3470RED	Red	38	Nylon	Keyed Alike
PLO-3560ORJ	Orange	76	Steel	Differ	PLO-3470ORJ	Orange	38	Nylon	Keyed Alike
PLO-3560YLW	Yellow	76	Steel	Differ	PLO-3470YLW	Yellow	38	Nylon	Keyed Alike
PLO-3560GRN	Green	76	Steel	Differ	PLO-3470GRN	Green	38	Nylon	Keyed Alike
PLO-3560DBL	Dark Blue	76	Steel	Differ	PLO-3470DBL	Dark Blue	38	Nylon	Keyed Alike
PLO-3560BLU	Blue	76	Steel	Differ	PLO-3470BLU	Blue	38	Nylon	Keyed Alike
PLO-3560PRP	Purple	76	Steel	Differ	PLO-3470PRP	Purple	38	Nylon	Keyed Alike
PLO-3560BLK	Black	76	Steel	Differ	PLO-3470BLK	Black	38	Nylon	Keyed Alike
PLO-3560WHT	White	76	Steel	Differ	PLO-3470WHT	White	38	Nylon	Keyed Alike
PLO-3560BRN	Brown	76	Steel	Differ	PLO-3470BRN	Brown	38	Nylon	Keyed Alike
PLO-3560SLV	Silver	76	Steel	Differ	PLO-3470SLV	Silver	38	Nylon	Keyed Alike

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.

Part No.	Color	Shackle Length (mm)	Shackle Material	Key Style	Part No.	Color	Shackle Length (mm)	Shackle Material	Key Style
PLO-3570RED	Red	76	Steel	Keyed Alike	PLO-3480RED	Red	38	Nylon	Master & Differ
PLO-3570ORJ	Orange	76	Steel	Keyed Alike	PLO-3480ORJ	Orange	38	Nylon	Master & Differ
PLO-3570YLW	Yellow	76	Steel	Keyed Alike	PLO-3480YLW	Yellow	38	Nylon	Master & Differ
PLO-3570GRN	Green	76	Steel	Keyed Alike	PLO-3480GRN	Green	38	Nylon	Master & Differ
PLO-3570DBL	Dark Blue	76	Steel	Keyed Alike	PLO-3480DBL	Dark Blue	38	Nylon	Master & Differ
PLO-3570BLU	Blue	76	Steel	Keyed Alike	PLO-3480BLU	Blue	38	Nylon	Master & Differ
PLO-3570PRP	Purple	76	Steel	Keyed Alike	PLO-3480PRP	Purple	38	Nylon	Master & Differ
PLO-3570BLK	Black	76	Steel	Keyed Alike	PLO-3480BLK	Black	38	Nylon	Master & Differ
PLO-3570WHT	White	76	Steel	Keyed Alike	PLO-3480WHT	White	38	Nylon	Master & Differ
PLO-3570BRN	Brown	76	Steel	Keyed Alike	PLO-3480BRN	Brown	38	Nylon	Master & Differ
PLO-3570SLV	Silver	76	Steel	Keyed Alike	PLO-3480SLV	Silver	38	Nylon	Master & Differ
PLO-3670RED	Red	76	Nylon	Keyed Alike	PLO-3580RED	Red	76	Steel	Master & Differ
PLO-3670ORJ	Orange	76	Nylon	Keyed Alike	PLO-3580ORJ	Orange	76	Steel	Master & Differ
PLO-3670YLW	Yellow	76	Nylon	Keyed Alike	PLO-3580YLW	Yellow	76	Steel	Master & Differ
PLO-3670GRN	Green	76	Nylon	Keyed Alike	PLO-3580GRN	Green	76	Steel	Master & Differ
PLO-3670DBL	Dark Blue	76	Nylon	Keyed Alike	PLO-3580DBL	Dark Blue	76	Steel	Master & Differ
PLO-3670BLU	Blue	76	Nylon	Keyed Alike	PLO-3580BLU	Blue	76	Steel	Master & Differ
PLO-3670PRP	Purple	76	Nylon	Keyed Alike	PLO-3580PRP	Purple	76	Steel	Master & Differ
PLO-3670BLK	Black	76	Nylon	Keyed Alike	PLO-3580BLK	Black	76	Steel	Master & Differ
PLO-3670WHT	White	76	Nylon	Keyed Alike	PLO-3580WHT	White	76	Steel	Master & Differ
PLO-3670BRN	Brown	76	Nylon	Keyed Alike	PLO-3580BRN	Brown	76	Steel	Master & Differ
PLO-3670SLV	Silver	76	Nylon	Keyed Alike	PLO-3580SLV	Silver	76	Steel	Master & Differ
PLO-3180RED	Red	25	Steel	Master & Differ	PLO-3680RED	Red	76	Nylon	Master & Differ
PLO-3180ORJ	Orange	25	Steel	Master & Differ	PLO-3680ORJ	Orange	76	Nylon	Master & Differ
PLO-3180YLW	Yellow	25	Steel	Master & Differ	PLO-3680YLW	Yellow	76	Nylon	Master & Differ
PLO-3180GRN	Green	25	Steel	Master & Differ	PLO-3680GRN	Green	76	Nylon	Master & Differ
PLO-3180DBL	Dark Blue	25	Steel	Master & Differ	PLO-3680DBL	Dark Blue	76	Nylon	Master & Differ
PLO-3180BLU	Blue	25	Steel	Master & Differ	PLO-3680BLU	Blue	76	Nylon	Master & Differ
PLO-3180PRP	Purple	25	Steel	Master & Differ	PLO-3680PRP	Purple	76	Nylon	Master & Differ
PLO-3180BLK	Black	25	Steel	Master & Differ	PLO-3680BLK	Black	76	Nylon	Master & Differ
PLO-3180WHT	White	25	Steel	Master & Differ	PLO-3680WHT	White	76	Nylon	Master & Differ
PLO-3180BRN	Brown	25	Steel	Master & Differ	PLO-3680BRN	Brown	76	Nylon	Master & Differ
PLO-3180SLV	Silver	25	Steel	Master & Differ	PLO-3680SLV	Silver	76	Nylon	Master & Differ
PLO-3280RED	Red	25	Nylon	Master & Differ	PLO-3190RED	Red	25	Steel	Master & Keyed Alike
PLO-3280ORJ	Orange	25	Nylon	Master & Differ	PLO-3190ORJ	Orange	25	Steel	Master & Keyed Alike
PLO-3280YLW	Yellow	25	Nylon	Master & Differ	PLO-3190YLW	Yellow	25	Steel	Master & Keyed Alike
PLO-3280GRN	Green	25	Nylon	Master & Differ	PLO-3190GRN	Green	25	Steel	Master & Keyed Alike
PLO-3280DBL	Dark Blue	25	Nylon	Master & Differ	PLO-3190DBL	Dark Blue	25	Steel	Master & Keyed Alike
PLO-3280BLU	Blue	25	Nylon	Master & Differ	PLO-3190BLU	Blue	25	Steel	Master & Keyed Alike
PLO-3280PRP	Purple	25	Nylon	Master & Differ	PLO-3190PRP	Purple	25	Steel	Master & Keyed Alike
PLO-3280BLK	Black	25	Nylon	Master & Differ	PLO-3190BLK	Black	25	Steel	Master & Keyed Alike
PLO-3280WHT	White	25	Nylon	Master & Differ	PLO-3190WHT	White	25	Steel	Master & Keyed Alike
PLO-3280BRN	Brown	25	Nylon	Master & Differ	PLO-3190BRN	Brown	25	Steel	Master & Keyed Alike
PLO-3280SLV	Silver	25	Nylon	Master & Differ	PLO-3190SLV	Silver	25	Steel	Master & Keyed Alike
PLO-3380RED	Red	38	Steel	Master & Differ	PLO-3290RED	Red	25	Nylon	Master & Keyed Alike
PLO-3380ORJ	Orange	38	Steel	Master & Differ	PLO-3290ORJ	Orange	25	Nylon	Master & Keyed Alike
PLO-3380YLW	Yellow	38	Steel	Master & Differ	PLO-3290YLW	Yellow	25	Nylon	Master & Keyed Alike
PLO-3380GRN	Green	38	Steel	Master & Differ	PLO-3290GRN	Green	25	Nylon	Master & Keyed Alike
PLO-3380DBL	Dark Blue	38	Steel	Master & Differ	PLO-3290DBL	Dark Blue	25	Nylon	Master & Keyed Alike
PLO-3380BLU	Blue	38	Steel	Master & Differ	PLO-3290BLU	Blue	25	Nylon	Master & Keyed Alike
PLO-3380PRP	Purple	38	Steel	Master & Differ	PLO-3290PRP	Purple	25	Nylon	Master & Keyed Alike
PLO-3380BLK	Black	38	Steel	Master & Differ	PLO-3290BLK	Black	25	Nylon	Master & Keyed Alike
PLO-3380WHT	White	38	Steel	Master & Differ	PLO-3290WHT	White	25	Nylon	Master & Keyed Alike
PLO-3380BRN	Brown	38	Steel	Master & Differ	PLO-3290BRN	Brown	25	Nylon	Master & Keyed Alike
PLO-3380SLV	Silver	38	Steel	Master & Differ	PLO-3290SLV	Silver	25	Nylon	Master & Keyed Alike

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.

Part No.	Color	Shackle Length (mm)	Shackle Material	Key Style
PLO-3390RED	Red	38	Steel	Master & Keyed Alike
PLO-3390ORJ	Orange	38	Steel	Master & Keyed Alike
PLO-3390YLW	Yellow	38	Steel	Master & Keyed Alike
PLO-3390GRN	Green	38	Steel	Master & Keyed Alike
PLO-3390DBL	Dark Blue	38	Steel	Master & Keyed Alike
PLO-3390BLU	Blue	38	Steel	Master & Keyed Alike
PLO-3390PRP	Purple	38	Steel	Master & Keyed Alike
PLO-3390BLK	Black	38	Steel	Master & Keyed Alike
PLO-3390WHT	White	38	Steel	Master & Keyed Alike
PLO-3390BRN	Brown	38	Steel	Master & Keyed Alike
PLO-3390SLV	Silver	38	Steel	Master & Keyed Alike
PLO-3490RED	Red	38	Nylon	Master & Keyed Alike
PLO-3490ORJ	Orange	38	Nylon	Master & Keyed Alike
PLO-3490YLW	Yellow	38	Nylon	Master & Keyed Alike
PLO-3490GRN	Green	38	Nylon	Master & Keyed Alike
PLO-3490DBL	Dark Blue	38	Nylon	Master & Keyed Alike
PLO-3490BLU	Blue	38	Nylon	Master & Keyed Alike
PLO-3490PRP	Purple	38	Nylon	Master & Keyed Alike
PLO-3490BLK	Black	38	Nylon	Master & Keyed Alike
PLO-3490WHT	White	38	Nylon	Master & Keyed Alike
PLO-3490BRN	Brown	38	Nylon	Master & Keyed Alike
PLO-3490SLV	Silver	38	Nylon	Master & Keyed Alike
PLO-3590RED	Red	76	Steel	Master & Keyed Alike
PLO-3590ORJ	Orange	76	Steel	Master & Keyed Alike
PLO-3590YLW	Yellow	76	Steel	Master & Keyed Alike
PLO-3590GRN	Green	76	Steel	Master & Keyed Alike
PLO-3590DBL	Dark Blue	76	Steel	Master & Keyed Alike
PLO-3590BLU	Blue	76	Steel	Master & Keyed Alike
PLO-3590PRP	Purple	76	Steel	Master & Keyed Alike
PLO-3590BLK	Black	76	Steel	Master & Keyed Alike
PLO-3590WHT	White	76	Steel	Master & Keyed Alike
PLO-3590BRN	Brown	76	Steel	Master & Keyed Alike
PLO-3590SLV	Silver	76	Steel	Master & Keyed Alike
PLO-3690RED	Red	76	Nylon	Master & Keyed Alike
PLO-3690ORJ	Orange	76	Nylon	Master & Keyed Alike
PLO-3690YLW	Yellow	76	Nylon	Master & Keyed Alike
PLO-3690GRN	Green	76	Nylon	Master & Keyed Alike
PLO-3690DBL	Dark Blue	76	Nylon	Master & Keyed Alike
PLO-3690BLU	Blue	76	Nylon	Master & Keyed Alike
PLO-3690PRP	Purple	76	Nylon	Master & Keyed Alike
PLO-3690BLK	Black	76	Nylon	Master & Keyed Alike
PLO-3690WHT	White	76	Nylon	Master & Keyed Alike
PLO-3690BRN	Brown	76	Nylon	Master & Keyed Alike
PLO-3690SLV	Silver	76	Nylon	Master & Keyed Alike

The information provided in this document is for general guidance only. The specifications provided are from the manufacturers information. This document is not intended as a substitute for and is not to be used for determining the suitability or reliability of these products for specific user applications. It is the duty of any such user to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Total Lockout (Safety) Ltd shall not be responsible or liable for misuse of the information contained herein.