



TECHNICAL DATA SHEET















HASPS AND PADLOCKS KIT - LT SADA 01

DESCRIPTION

The kit contains basic hasps and padlocks to lock out all energy sources. All supplied in a small nylon pouch with a zipper.

| Pcs | Description | Article number | Photo |
|-----|--|----------------|---|
| 1 × | Safety Lockout Hasp 25 mm - red <ul style="list-style-type: none"> - material: galvanized steel, vinyl-coating - temperature range: steel: -35°C to 177°C vinyl coating: -35°C to 95°C | BY C4BD0/1 |  |
| 1 × | Safety Lockout Hasp 25 mm - yellow <ul style="list-style-type: none"> - material: galvanized steel, vinyl-coating - temperature range: steel: -35°C to 177°C vinyl coating: -35°C to 95°C | BY C4DD2/1 |  |

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| 1 x | <p>Safety Lockout Hasp 38 mm - red</p> <ul style="list-style-type: none"> - material: galvanized steel, vinyl-coating - temperature range: steel: -35°C to 177°C vinyl coating: -35°C to 95°C | BY C4BD1/1 |  |
| 1 x | <p>Safety Lockout Hasp 38 mm - yellow</p> <ul style="list-style-type: none"> - material: galvanized steel, vinyl-coating - temperature range: steel: -35°C to 177°C vinyl coating: -35°C to 95°C | BY C4BD3/1 |  |
| 1 x | <p>Non-conductive Hasp - red</p> <ul style="list-style-type: none"> - material: polyamide - temperature range: -30°C to 135°C - withstands up to 450 kg - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 39D74 |  |
| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - red</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C888/1 |  |
| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - blue</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C890/1 |  |
| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - green</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C891/1 |  |
| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - yellow</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C892/1 |  |

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| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - orange</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C893/1 |  |
| 1 x | <p>Nylon Padlock with 38 mm Steel Shackle - black</p> <ul style="list-style-type: none"> - material: polyamide/steel - temperature range: -20°C to 120°C - chemical resistance: acetone, alcohols, benzene, oils, grease, hydroxides, acid salts <p>not resistant to strong acids</p> | BY 0C899/1 |  |
| 10 x | <p>Tag</p> <ul style="list-style-type: none"> - dimensions: 50 x 110 cm - material: polyvinyl chloride - text: POZOR NEZAPÍNAT (czech version) | BY VIS01 |  |
| 1 x | <p>Permanent Marker</p> | LT POP |  |
| 1 x | <p>Nylon Pouch</p> <ul style="list-style-type: none"> - dimensions: 22 x 7 x 14 cm - material: polyester | LT KAPSA |  |