BOSHI/LOCKOUT

PLANT & MACHINERY / HARNESS MICRO TAG

The most popular status management system for PAT testing & safety harness inspection.
a. Enable maximum visibility with minimal attachment space. The tags are heavy duty alternative to labels which are prone to damage in industrial environment.
b. The holder displays "DO NOT USE EQUIPMENT MTH" prior to inspection when a choice of three colour inserts are available to use.
c. The holder can be attached to the equipment with adhesive or to the power lead with cable ties.

Part Code	Description
BD-P31	Micro tag holder

BD-P31

NARROW PLANT & MACHINERY / HARNESS MICRO TAG

The most popular status management system for PAT testing & safety harness inspection.
a. Enable maximum visibility with minimal attachment space. The tags are heavy duty alternative to labels which are prone to damage in industrial environment.
b. The holder displays "DO NOT USE EQUIPMENT MTH" prior to inspection when a choice of three color inserts are available to use.
c. The holder can be attached to the equipment with adhesive or to the power lead with cable ties.

Part Code	Description
BD-P32	Narrow micro tag holder

BD-P32

LADDER TAG

The world leading scaffold status tagging system.
a. Fitted to all legal access points, the unique holder and insert ensure that the latest scaffold status is instantly visible from the scaffold build stage to dismantle.
b. The holder displays "DO NOT USE SCAFFORD" prior to inspection, then it is used in conjunction with a choice of three inspection inserts: prohibition, standard inspection and load classification.

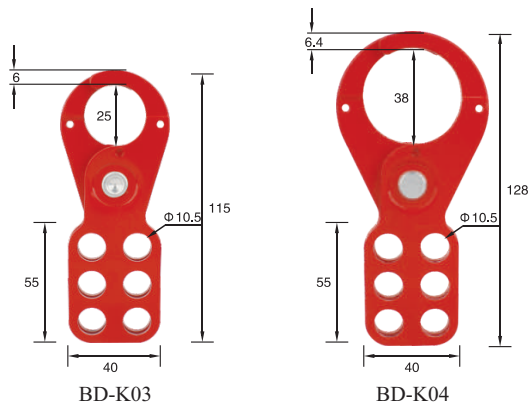| Part Code	Description
BD-P33	Ladder tag holder

BD-P33

SPECIAL PEN FOR PVC TAG

a. The professional ink pen is used for PVC tag.
b. Each end has each width:thick and thin.
c. Use eraser to erase the script that the pen write.

BD-P41

Part Code	Description
BD-P41	The pen length: 140mm

BOSHI/LOCKOUT

PA COATED STEEL HASP

a. Made from Engineering plastic nylon PA injection molding, galvanized rustproof Surface.
b. Lock hole diameter: 10.5mm(2/5").
c. Lock shackle diameter: 25mm(1")&38mm(1.5").
d. Such as custom made stainless steel material, the model behind plus "S".

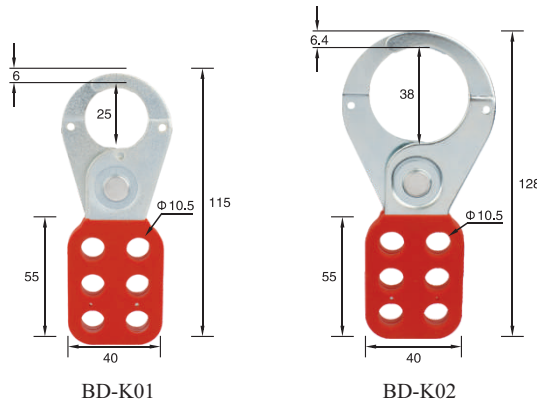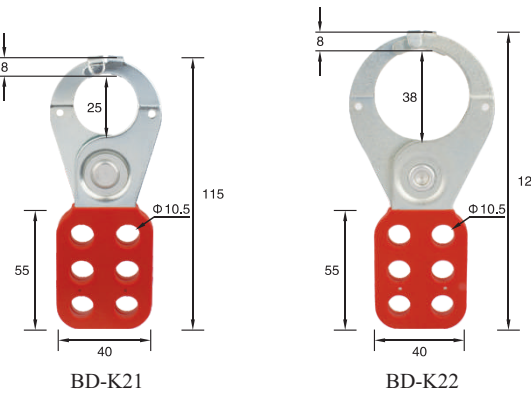| Part Code	Description
BD-K01	Lock shackle 25mm(1")
BD-K02	Lock shackle 38mm (1.5")

BD-K01   BD-K02

ECONOMIC STEEL HASP

a. Made from steel materials, high temperature spray plastics and rust treatment.
b. Lock hole diameter: 10.5mm(2/5").
c. Lock shackle diameter:25mm(1")&38mm(1.5").

Part Code	Description
BD-K03	Lock shackle 25mm (1")
BD-K04	Lock shackle 38mm (1.5")

BD-K03   BD-K04

ALUMINUM HASP

a. Made from Aluminum with Engineering plastic nylon PA injection molding.
b. Lock hole diameter: 10.5mm(2/5").
c. Lock shackle diameter: 25mm(1")&38mm(1.5").

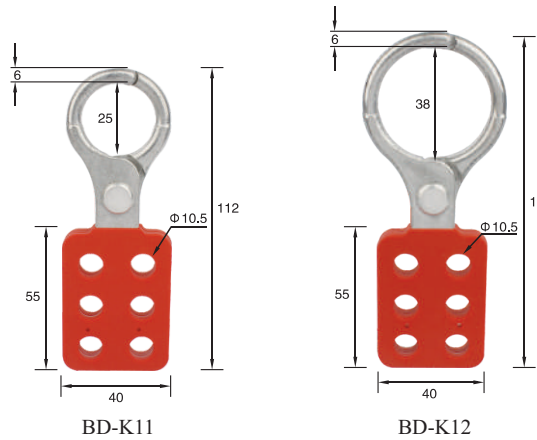| Part Code	Description
BD-K11	Lock shackle 25mm (1")
BD-K12	Lock shackle 38mm (1.5")

BD-K11   BD-K12

STEEL HASP WITH HOOK
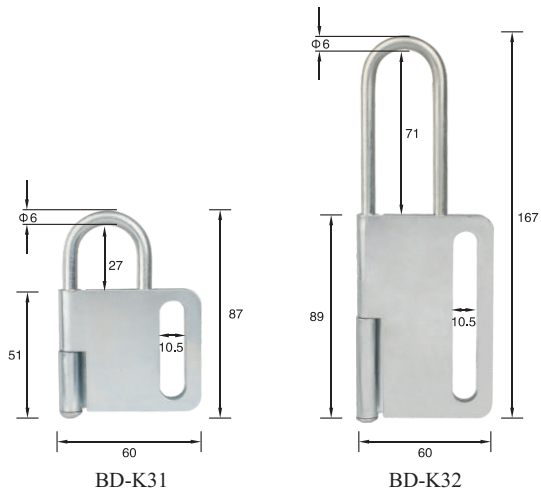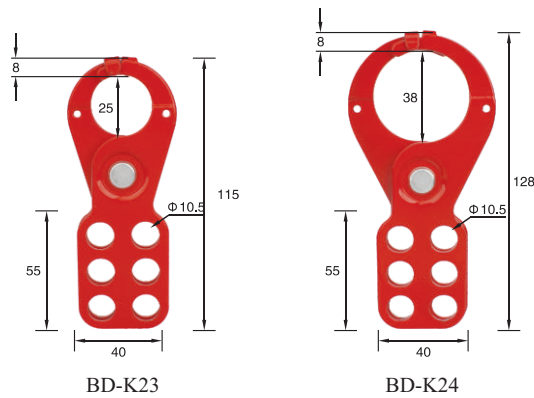
a. Made from Engineering plastic nylon PA injection molding, galvanized rustproof surface.
b. Lock hole diameter: 10.5mm(2/5").
c. Lock shackle diameter: 25mm(1")&38mm(1.5").
d. Hooks are provided to avoid self-opening of hasps.

Part Code	Description
BD-K21	Lock shackle 25mm (1")
BD-K22	Lock shackle 38mm (1.5")

BD-K21   BD-K22

![BOSHI/LOCKOUT]

ECONOMIC STEEL HASP WITH HOOK

a. Made from durable steel, high temperature spray plastic and rust treatment.
b. Lock hole diameter: 10.5mm(2/5").
c. Lock shackle diameter: 25mm(1")&38mm(1.5").
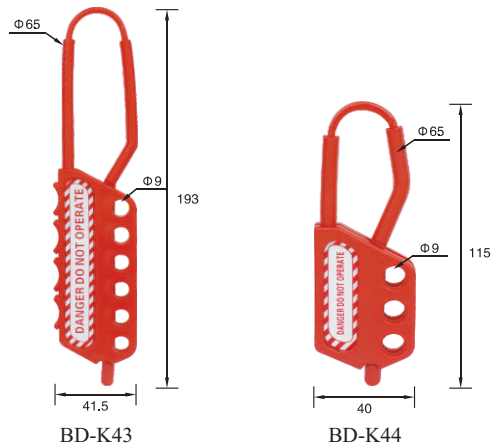d. Hooks are provided to avoid self-opening of the hasps.

Part Code	Description
BD-K23	Lock shackle 25mm(1")
BD-K24	Lock shackle 38mm (1.5")

BD-K31

BD-K32

NYLON LOCKOUT HASP

a. Made from modified PP.
b. Apply to electric power isolation and lock, high requirement of corrosive or explosion-proof places.
c. Opening: push up and down.

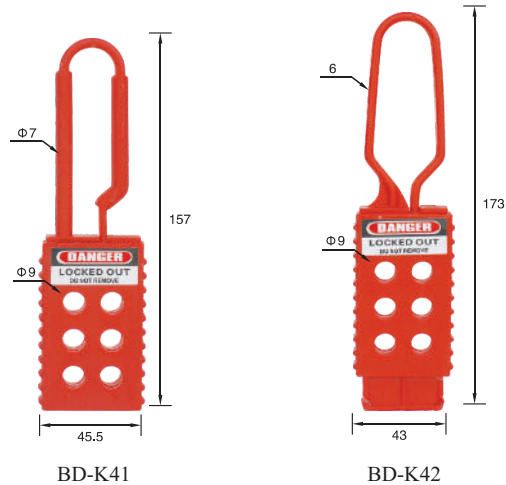| Part Code	Description
BD-K41	Allow to 6 padlocks
BD-K42	Allow to 6 padlocks

BD-K43

BD-K44

BD-K23

BD-K24

BUTTERFLY LOCKOUT HASP

a. Made from hardened steel, galvanized rustproof surface.
b. Hard to pry, sturdy and durable.

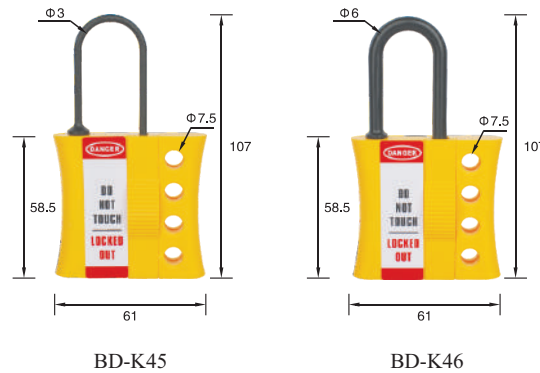| Part Code	Description
BD-K31	Allow to 6 padlocks
BD-K32	Allow to 10 padlocks

BD-K41

BD-K42

NYLON LOCKOUT HASP

a. Made from PP.
b. Apply to place where electric power isolation and lock, high requirement of corrosive or explosion-proof places.
c. Side opening.

Part Code	Description
BD-K43	Allow to 6 padlocks
BD-K44	Allow to 3 padlocks

![BOSHI/LOCKOUT]

NYLON LOCKOUT HASP

a. Made from alloy engineering plastics with American DuPont nylon shackle.
b. Apply to where place electric power isolation and lock, high requirement of corrosive or explosion-proof places.
c. Advantages: small and exquisite, can be applied to 3-6mm lock hole.
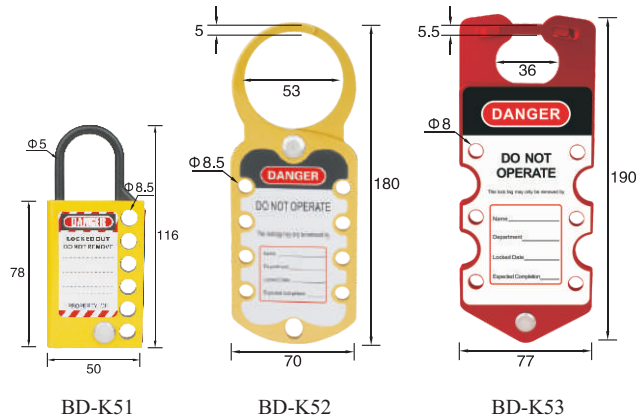 Write available on the front and back.
d. Allow to 4 padlocks.

Part Code	Description
BD-K45	Lock shackle diameter 3mm
BD-K46	Lock shackle diameter 6mm

BD-K45

BD-K46

DOUBLE-END AIUMINUM HASP

a. Made from high resistance fire resistant aluminum alloy.
b. The surface can be plated or high temperature surge anti rust treatment.
c. Double ends are different sizes, two functions.

Part Code	Description
BD-K61	Allow to 8 padlocks

BD-K51

BD-K52

BD-K53

ALUMINUM LOCKOUT HASP

a. Made from super aluminum alloy.
b. The traditional hasp and tag integration become one.
c. Write-on labels surface accepts pencil, pen or marker, repeated uses allowed.
d. All colors are available.

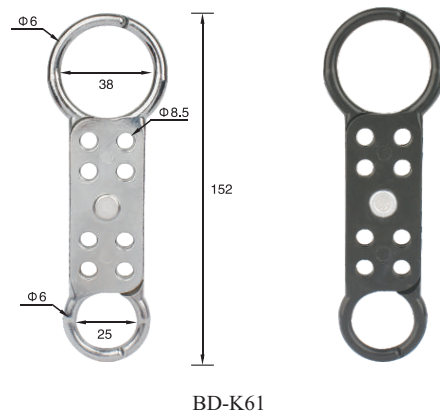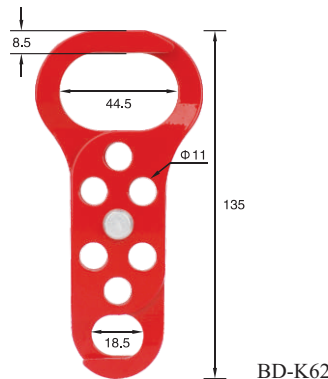| Part Code	Description	Color
BD-K51	Allow to 6 padlocks	Yellow
BD-K52	Allow to 9 padlocks	Red, Yellow, Blue, ….
BD-K53	Allow to 7 padlocks	

BD-K61

DOUBLE-END STEEL HASP

a. Made from high strengthened steel, high temperature spray plastics surface rust treatment.
b. Double ends are different sizes, two functions.

Part Code	Description
BD-K62	Allow to 6 padlocks

BD-K62