



TWINBRIDGE®



INDUSTRIAL SECURITY



■ HS01-01



■ HS01-02



■ HS01-03



■ HS01-04



■ HS01-05



■ HS01-06



■ HS01-07



■ HS01-08



■ HS01-09



■ HS01-10



■ HS01-11



■ HS01-12



■ HS01-13



■ HS01-14



■ HS01-15



■ HS02-01



■ HS02-02



■ HS02-03



■ HS02-04



■ HS02-05



■ HS02-06



■ HS02-07



■ HS02-08



■ HS02-09



■ HS02-10



■ HS02-11



■ HS02-12



■ HS02-13



■ HS02-14



■ HS02-15



■ HS02-16



■ HS02-17



■ HS02-18



■ HS02-19



■ HS02-20



Parameters:

Material Available
Non-woven fabric
Active carbon non-woven fabric
Melt-blown fabric
Hot-rolling non-woven fabric
Non-woven fabric
Needle-punched non-woven fabric



■ HS03-01



■ HS03-02



■ HS03-03



■ HS03-04



■ HS03-05



■ HS03-06



■ HS03-07



■ HS03-08



■ HS03-09



■ HS03-10



■ HS03-11



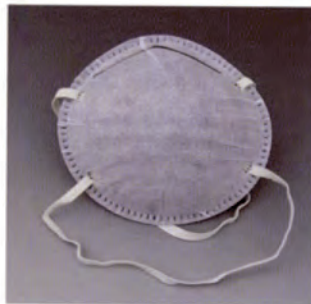
■ HS03-12



■ HS03-13



■ HS03-14



■ HS03-15



■ HS03-16



■ HS03-17



■ HS03-18



■ HS03-19



■ HS03-20



■ HS03-21



■ HS03-22



Parameters

PVC/PC/Nylon frame, PC lens
Hand-coating; Anti-fog; UV-Protection
EN166 CE ANSI Z87+1

Lens Colors



■ HS04-01



■ HS04-02



■ HS04-03



■ HS04-04



■ HS04-05



■ HS04-06



■ HS04-07



■ HS04-08



INDUSTRIAL SECURITY



■ HS04-09



■ HS04-10



■ HS04-11



■ HS04-12



■ HS04-13



■ HS04-14



■ HS04-15



■ HS04-16



Welding Gloves



■ HS05-01



■ HS05-02



■ HS05-03

Welding Gloves



■ HS05-04



■ HS05-05



■ HS05-06

Welding Gloves



■ HS05-07



■ HS05-08



■ HS05-09



Leather Driver Gloves



■ HS05-10



■ HS05-11



■ HS05-12

Garden Gloves



■ HS05-13



■ HS05-14



■ HS05-15

Dotted Gloves



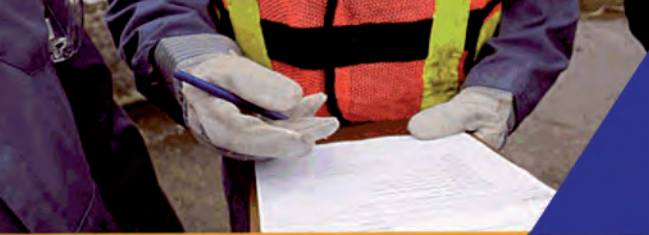
■ HS05-16



■ HS05-17



■ HS05-18



Other Gloves



■ HS05-19



■ HS05-20



■ HS05-21

Other Gloves



■ HS05-22



■ HS05-23



■ HS05-24

Other Gloves



■ HS05-25



■ HS05-26



■ HS05-27



Other Gloves



■ HS05-28



■ HS05-29



■ HS05-30

Other Gloves



■ HS05-31



■ HS05-32



■ HS05-33

Other Gloves



■ HS05-34



■ HS05-35



■ HS05-36

Safety Belts



■ HS06-01

Material: 100% Polyester Color: Yellow

1 pc dorsal attachment D-ring

1 pc front attachment D-ring

2 pcs D-ring on hip

Adjustable shoulder strap and thigh strap

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-02

Material: 100% Polyester Color: Yellow/Black

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

There is grommet on thigh strap

Adjustable thigh strap and chest strap

Ideally positioned sit strap for extended comfort

2 pcs additional belt on back

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-03

Material: 100% Polyester Color: Red/Grey

1 pc dorsal attachment D-ring

1 pc front attachment D-ring

Adjustable shoulder strap and thigh strap

Strength>23KN

Conform to CE-EN361:2002



Safety Belts



■ HS06-04

Material: 100% Polyester Color: Black/Yellow

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable shoulder strap and thigh strap

1 pc additional belt on back waist position

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.

Safety Belts



■ HS06-05

Material: 100% Polyester Color: Orange/Blue

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable shoulder strap and thigh strap

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-06

Material: 100% Polyester Color: Yellow /Green

1 pc dorsal attachment D-ring

Adjustable shoulder strap and thigh strap

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-07

Material: 100% Polyester Color: Yellow/Black

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable thigh strap

Ideally positioned sit strap for extended comfort

2 pcs additional belt on back

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-08

Material: 100% Polyester Color: Yellow/Green

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable thigh strap and waist belt

1.5M PP material rope with big hook

Strength>23KN

Conform to CE-EN361:2002,EN362,EN354.

Safety Belts



■ HS06-09

Material: 100% Polyester Color: Blue/Colored

1 pc dorsal attachment D-ring

2 pcs chest attachment webbing loops

1 pc karabiner combined shoulder strap and thigh strap

2 pcs side D-ring on waist support belt

Comfort pad on waist support belt and thigh strap

Adjustable shoulder strap, thigh strap, waist support belt

Strength>23KN

Conform to CE-EN361:2002.EN358



Safety Belts



■ HS06-10

Material: 100% Polyester Color: Red/Grey

1 pc dorsal attachment D-ring

1 pc front attachment D-ring

Metal buckle type chest strap.

Chest strap joint from front to back

2 pcs side D-ring on waist belt

Comfort pad on waist support belt

Adjustable shoulder strap, thigh strap and waist belt

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.EN358

Safety Belts



■ HS06-11

Material: 100% Polyester Color: Orange/Blue

1 pc dorsal attachment D-ring with comfort pad

Metal buckle type chest strap.

Adjustable thigh strap

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.

Safety Belts



■ HS06-12

Material: 100% Polyester Color: Red/Grey

1 pc dorsal attachment D-ring

2 pcs chest attachment webbing loops

2 pcs side D-ring on waist belt

Plastic buckle type chest strap

Comfort pad on waist support belt

Adjustable thigh strap and waist belt

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.EN358

Safety Belts



■ HS06-13

Material: 100% Polyester Color: Orange/Yellow

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable thigh strap

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002

Safety Belts



■ HS06-14

Material: 100% Polyester Color: Orange/Green

1 pc dorsal attachment D-ring

Metal buckle type chest strap.

Adjustable shoulder strap and thigh strap

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.

Safety Belts



■ HS06-15

Material: 100% Polyester Color: Orange/Green

1 pc dorsal attachment D-ring

2 pcs front attachment D-ring

Metal buckle type chest strap.

Adjustable shoulder strap and thigh strap

Ideally positioned sit strap for extended comfort

1 pc additional belt on back waist position

Strength>23KN

Conform to CE-EN361:2002.



Safety Belts



■ HS06-16

Material: 100% Polyester Color: Red/Blue

1 pc dorsal attachment D-ring

2 pcs chest attachment D-ring

Adjustable shoulder strap and thigh strap, and waist belt

1 pc additional belt on back waist position

Ideally positioned sit strap for extended comfort

Strength>23KN

Conform to CE-EN361:2002.

Safety Belts



■ HS06-17



■ HS06-18



■ HS06-19

Safety Belts



■ HS06-20



■ HS06-21



■ HS06-22

Reflective Vests

Parameters

Fabric available:

Knitted fabric

Woven fabric

Color: lime and green

Size: S M L XL XXL XXXL



■ HS07-01



■ HS07-02



■ HS07-03



■ HS07-04



■ HS07-05



Reflective Vests

Parameters

Fabric available:

Knitted fabric

Woven fabric

Color: lime and green

Size: S M L XL XXL XXXL



■ HS07-06



■ HS07-07



■ HS07-08



■ HS07-09



■ HS07-10



Reflective Vests



■ HS07-11



■ HS07-12



■ HS07-13



■ HS07-14



■ HS07-15



■ HS07-16



Reflective Vests

Parameters

Fabric available:

Mesh fabric

Color: lime and green

Size: S M L XL XXL XXXL



■ HS07-17



■ HS07-18



■ HS07-19



■ HS07-20



■ HS07-21



Reflective Vests



■ HS07-22



■ HS07-23



■ HS07-24



■ HS07-25



■ HS07-26



■ HS07-27



Reflective Coats

Parameters:

Fabric: Oxford with PU coating
or polar fleece
Reflective stripe: High reflective
fabric or reflective PVC



■ HS07-28



■ HS07-29



■ HS07-30



■ HS07-31



■ HS07-32



■ HS07-33



■ HS07-34

Overalls



■ HS08-01



■ HS08-02



■ HS08-03



■ HS08-04



■ HS08-05



■ HS08-06



Overalls

Parameters:

100% Cotton: 155GSM; 185GSM; 230GSM; 265GSM
 100% Poly: 135GSM; 145GSM; 160GSM; 180GSM
 35/65 Poly cotton: 155GSM; 180GSM; 200GSM; 220GSM;
 230GSM



■ HS08-07



■ HS08-08



■ HS08-09



■ HS08-10



■ HS08-11



■ HS08-12



■ HS08-13



■ HS08-14



■ HS08-15



■ HS08-16



Rain coats



■ HS09-01

Raincoat
 Thickness:0.25mm-0.40mm
 Fabric:pvc/polyester or pvc/polyester/pvc
 Style:attached hood with drawstring,strom front with snaps and zipper,patch two pockets with flap
 Vented cape back and underarm vents,raglan sleeves with adjustable opening

Raincoat



■ HS09-02

Rainsuit
 Thickness:0.25mm-0.40mm
 Fabric:pvc/polyester or pvc/polyester/pvc
 Style:attached hood wih drawstring,strom front with snaps and zipper,raglan sleeves with adjustable opening,patch pockets with flap.elastic waist,adjustable leg opening with snaps

Raincoat



■ HS09-03

Rain poncho
 Fabric:PVC
 Thickness:0.10mm-0.2mm
 Style: attached hood, side entry with snaps
 Size:50"*80"

Raincoat



■ HS09-04

Raincoat
 Thickness: 0.10mm-0.20mm
 Fabric: PVC
 Style: attached hood with drawsting, strom front with snaps,logo can be printing



Rain Boots



■ HS10-01



■ HS10-02



■ HS10-03



■ HS10-04



■ HS10-05



■ HS10-06



■ HS10-07



■ HS10-08



■ HS10-09



■ HS10-10



■ HS10-11



■ HS10-12



Safety Shoes



■ HS11-01

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-02

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-03

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-04

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-05

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-06

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-07

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-08

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



Safety Shoes



■ HS11-09

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-10

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-11

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-12

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-13

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-14

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-15

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-16

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



Safety Shoes



Safety Shoes



■ HS11-17

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-18

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-19

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-20

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-21

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-22

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-23

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-24

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



Safety Shoes



■ HS11-25

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-26

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-27

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-28

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-29

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-30

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-31

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-32

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



Safety Shoes



Safety Shoes



■ HS11-33

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-34

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-35

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-36

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-37

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-38

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-39

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-40

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



Safety Shoes



■ HS11-41

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-42

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-43

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-44

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-45

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-46

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-47

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



■ HS11-48

Upper: Buffalo leather
Sole: PU injection
Lining: Cambrelle
S1P (Steel toe/Steel plate)



First Aid Kits



■ HS12-01



■ HS12-02



■ HS12-03



■ HS12-04



■ HS12-05



■ HS12-06



■ HS12-07



■ HS12-08



First Aid Kits



■ HS12-09



■ HS12-10



■ HS12-11



■ HS12-12



■ HS12-13



■ HS12-14



■ HS12-15



■ HS12-16

Foldaway Stretchers



■ HS13-01

Unfolded Size:185×52×23cm

Folded Size:93×52×10cm

Self-weight:5kg

Load-bearing:159kg



■ HS13-02

Unfolded Size:185×52×19cm

Folded Size:93×52×10cm

Self-weight:5kg

Load-bearing:159kg



■ HS13-03

Unfolded Size:185×52×24cm

Folded Size:92×54×14cm

Self-weight:8kg

Load-bearing:159kg



■ HS13-04

Unfolded Size:185×52×5cm

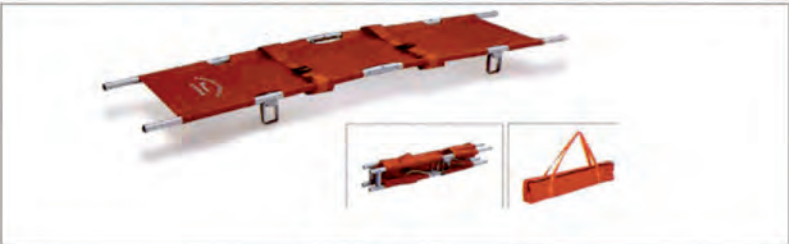
Folded Size:93×52×16cm

Self-weight:3kg

Load-bearing:159kg



Foldaway Stretchers



■ HS13-05

- Unfolded Size: 215×54×15cm
- Folded Size: 108×17×9cm
- Self-weight: 5kg
- Load-bearing: 159kg



■ HS13-06

- Unfolded Size: 215×55×14cm
- Folded Size: 55×22×20cm
- Self-weight: 10kg
- Load-bearing: 159kg



■ HS13-07

- Unfolded Size: 210×53×12cm
- Folded Size: 61×30×12cm
- Self-weight: 6kg
- Load-bearing: 159kg



■ HS13-08

- Unfolded Size: 221×53×15cm
- Folded Size: 110×18×11cm
- Self-weight: 5kg
- Load-bearing: 159kg



Ambulance Stretchers



■ HS13-09

Unfolded Size:190×53×44cm

Maximum Angle of the Back:65degree

Self-weight:30kg

Load-bearing:159kg



■ HS13-10

High position:195×55×85cm

Low position:195×55×25cm

Maximum Angle of the Back:65degree

Self-weight:40kg

Load-bearing:181kg

Stair Stretchers



■ HS13-11

Unfolded Size:50×41×85cm

Folded Size:19×45×85cm

Self-weight:11kg

Load-bearing:159kg



■ HS13-12

Unfolded Size:70×52×91cm

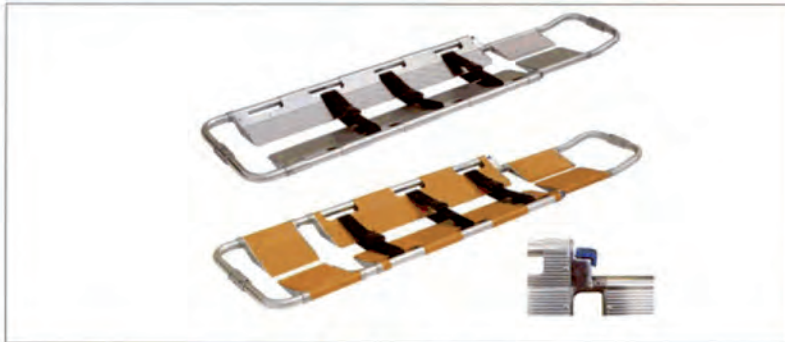
Folded Size:90×54×17cm

Self-weight:8kg

Load-bearing:159kg



Scoop Stretchers



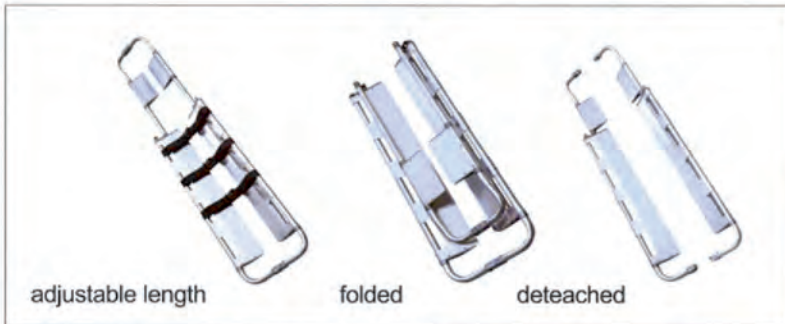
■ HS13-13

Unfolded Size: 214×42×7cm

Folded Size: 167×42×7cm

Self-weight: 8kg

Load-bearing: 159kg



adjustable length

folded

detached

■ HS13-14

Unfolded Size: 130×42×7cm

Self-weight: 7.5kg

Load-bearing: 159kg

Carry Sheet



■ HS13-15

Unfolded Size: 212x75cm

Folded Size: 88×24cm

Self-weight: 1kg

Load-bearing: 159kg

Traction Splint



■ HS13-16

For adult: Size: 136×22×18cm

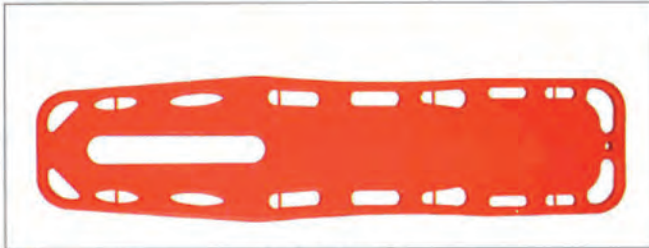
Normal Size: 90×22×18cm

For child: Size: 118×18×17cm

Normal Size: 80×18×17cm



Spine Board



■ HS13-17

Unfolded Size:184×45×7cm

Self-weight:7.5kg

Load-bearing:159kg

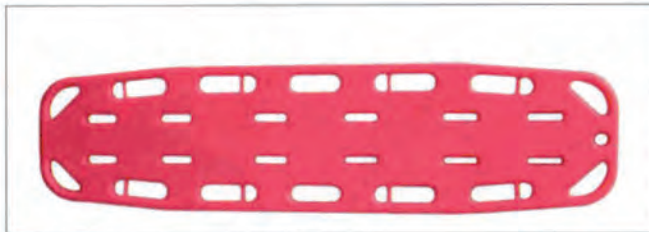


■ HS13-18

Unfolded Size:184×45×7cm

Self-weight:7.5kg

Load-bearing:159kg

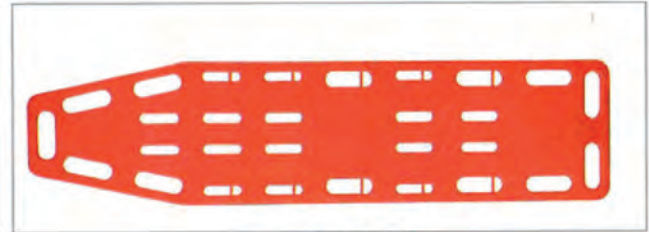


■ HS13-19

Unfolded Size:138×35×5cm

Self-weight:4kg

Load-bearing:159kg

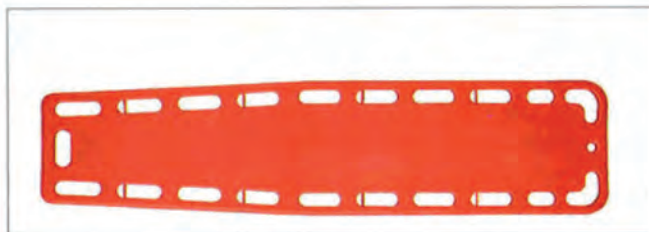


■ HS13-20

Unfolded Size:184×46×5cm

Self-weight:7.5kg

Load-bearing:159kg



■ HS13-21

Unfolded Size:186×45×5cm

Self-weight:7.5kg

Load-bearing:159kg



■ HS13-22

Unfolded Size:64×43×8cm

Self-weight:1.5kg



Basket Stretchers



■ HS13-23

Unfolded Size:219×64×18cm

Self-weight:16kg

Load-bearing:272kg



■ HS13-24

Unfolded Size:219X69x19cm

Folded Size:126x69×20cm

Self-weight:22kg

Load-bearing:350kg

Vacuum Matress Stretchers



■ HS13-25

Unfolded Size:212x75x7cm

Folded Size:70x60×37cm

Self-weight:5kg

Load-bearing:159kg

Pediatric Immobilization System



■ HS13-26

Unfolded Size:120x20x5cm

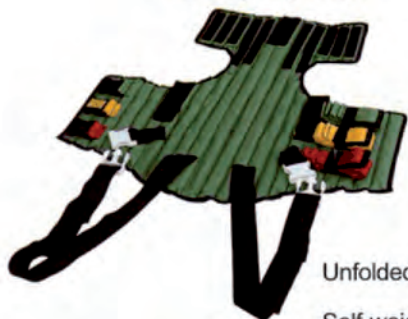
Self-weight:2kg

Load-bearing:40kg



Stretchers

Body Splint



Unfolded Size:82x80cm

Self-weight:2.5kg



Forehead strap provides support for fixing the head



The soft strap provides ergonomic support for fixing the chin.

■ HS13-27

Head Immobilize



Unfolded Size:42x26x18cm

Self-weight:1kg

Load-bearing:40kg

■ HS13-28

Aluminum Malleable Splint



■ HS13-29

CRP Board



Unfolded Size:61x43x8cm

Self-weight:1.5kg

Load Bearing:159kg

■ HS13-30

Cervical Collar



Unfolded Size:82x80cm

Self-weight:2.5kg

■ HS13-31

Cervical Collar



■ HS13-32



Fire Fighting Suits EN469



■ HS14-01

Standard: EN469-2007, EN340:2004

Color: Navy Blue, Yellow, Khaki, Orange

Size: S, M, L, XL, XXL



DRD Design



DRD Design

4-layer assembly comprising

Outer Fabric: Nomex IIIA, 200g/m, twill weave.

Moisture Barrier: 50% Nomex, 50% FR Viscose. Coated with PEFE membrane.

Thermal Barrier: Carbon felt laminated with 50% Nomex, 50% FR Viscose.

FR Reflective Tape: 3M's 9587/8935

Sewing Thread: Aramid (Nomex) Thread

Anti-flame knitted wristband

Anti-flame Velcro Fastener

Fire Fighting Suits EN469, EN340



■ HS14-02

Model No.: HS14-02

Standard: EN469-2007, EN340:2004

Color: Navy Blue

Size: S, M, L, XL, XXL

Material:

Outer Fabric: 58% Meta-Aramid, 40% Para-aramid, 2%

Antistatic. Rip-Stop (equivalent to "Nomex Delta T"), 215g/

m² Moisture Barrier: 50% Nomex, 50% FR Viscose Coated
With PTFE Membrane.

Thermal Barrier: Carbon Felt Laminate With 50% Nomex, 50% FR
Viscose Conformable Face Cloth.

Reflective Tape: 3M's 9587/8935

Sewing Thread: Aramid (Nomex) Thread

Anti-flame knitted wristband

Anti-flame Velcro Fastener

Fire Fighting Suit GA10-2002



■ HS14-03

Model No.: HS14-03

Standard: GA10-2002

Color: Navy Blue, Yellow, Khaki, Orange

Size: S, M, L, XL, XXL

Material Description

Out Fabric: Nomex IIIA, 200g/M²

Moisture Barrier: PTEE Membrane Coating Acrylic Fabric.

Thermal Insulation Layer: Double Layers Aramid Felt, Laminate
with Acrylic Fabric

Sewing Thread: Aramid (Nomex) Thread

Reflective Tape: EN471/EN469 Approved or Equivalent

Anti-Flame Knitted Wristband

Anti-Flame Velcro Fastener



Flame Proof and Heat Protection Garment



■ HS14-04



■ HS14-05



■ HS14-06



■ HS14-07



■ HS14-08



■ HS14-09



■ HS14-10



■ HS14-11



■ HS14-12



■ HS14-13

Fireproof and Heat Insulation Garment



■ HS14-14A

Code No.: HS14-14A

Standard: Q/02HDT003-1999

Material: Flame-resistant aluminized fabric, thermal insulation and comfort liner.

Composition: Helmet (with gilded visor that slides inside helmet), Coat and Pants (or single fire suit), gloves and fire boots.

Performance: good performance for fire and heat penetration from radiant heat. It can be worn in proximity to flame or high-temperature environment for a long time and short term protection from flame. It shall be compatible with wearing with a breathing apparatus.

Size: XL, L, M, S

Flame-proof and Heat protection Garment



■ HS14-14B

Code No.: HS14-14B

Standard: GA88-94

Material: RFG-97: Asbestos free Aluminized flame-resistant fabric, FR thermal layer and 100% cotton layer

Composition: Head-cover, Coat, Pants (or single fire suit), gloves and shoes-cover (fire boots)

Performance: wearable, break resistance, anti-flame and high level of penetration resistance of radiation heat. It can be used in the near fire environment and can be used with a breathing apparatus.

Size: XL, L, M, S



HS14-15 Firefighter Protective Clothing



■ HS14-15

Code No.: HS14-15

Standard: GA10-2002, EN469

Color: Navy Blue, Yellow, Khaki, Orange

Size: S, M, L, XL, XXL

Material Description : X-FIBER Aramid and Other International High-Performance Flame Retardant Materials.

Four Layer Structure

Extra Layers and Abrasion-Resistant Design in Neck, Waist, Elbows and Knee.

Removable Interior Design.

Possessing Flame Retardant

Wet Resistant and air permeable

HS14-16 Fire Entry Suits



■ HS14-16

Code No.: HS14-16

Standard: GA10-2002

Color: Navy Blue, Yellow, Khaki, Orange

Size: S, M, L, XL, XXL

Material: KANOX FR Fabric and RIP-STOP Fabric as its Outermost Material, Fireproof and Waterproof combination Layer, Fireproof and Thermal-Insulate Combination and FR Comfortable Layer.

Composition: Head-Cover (with Gilded Ocular), Frock and Pants (or Combination of Frock and Pants), Gloves and Boots.

Performance: Good Performance of Fire Retardant and Penetration Resistance of Radiation Heat, Can be Used When Crossing The Flame Area for Fire Fighting and Emergency Rescue in a Short time. It will Stay Effective After 30-50 Seconds Under 1000°C and There is no After-flame or Afterglow. It can be used with a breathing apparatus.

HS14-17 Heavy Duty Chemical Protective Clothing



■ HS14-17

Code No.: HS14-17

Performance: Anti Acid: Soaking in 80% H_2SO_4 , 60% HNO_3 , 30% HCl for 60min, not Permeated.

Anti Alkali: Soaking in 6.1mol/L, $NaOH$, 100mm x 100mm, 60 Min, not Permeated.

HS14-18 Chemical Protective Clothing



■ HS14-18

Code No.: HS14-18

Performance: Anti Acid: Soaking in 80% H_2SO_4 , 60% HNO_3 , 30% HCl for 60min, not Permeated.

Anti Alkali: Soaking in 6.1mol/L, $NaOH$, 100mm x 100mm, 60 Min, not Permeated.



HS15-01 Fire Helmet



■ HS15-01

Code No.: HS15-01

Outershell: American (GE) Original High Strength Thermoplastic

Lining: Four Foot Plug, Pulls up Cross Lining

Neck Curtain: Nomex Fabric Coated With Aluminized Fabric,

Electric Shock Resistance Protection:

Under 2200v Electric Shock, the Helmet Body Leakage

Current is Smaller Than 3mA

Anti Chemical Performance:

The Helmet Prevents Any Chemistry Gas and Liquid Corrosion.

HS15-02 Fire Helmet



■ HS15-02

Code No.: HS15-02

Material Description

Outershell: ABS

Lining: Four Foot Plug, Pulls up Cross Lining

Neck Curtain: Nomex Fabric Coated With Aluminized Fabric,

Electric Shock Resistance Protection:

Under 2200v Electric Shock, the Helmet Body Leakage Current

is Smaller Than 3mA

Anti Chemical Performance:

The Helmet Prevents Any Chemistry Gas and Liquid Corrosion.

HS15-03A Fire Mask



■ HS15-03A

Code No.: HS15-03A

Standard: EN-13911

Material: 50% Aramid (NOMEX) 50%FR VISCOSE

Performance: Flame-resistant adrasion resistant, thermal insulation, comfortable.

Size: Universal

Available Color: Light brown

Net Weight: Approximately 120 grms

Package: 1 Pc./plastic bag×150 Pcs./Carton

HS15-03B Fire Mask



■ HS15-03B

Code No.:HS15-03B

Standard: EN-13911

Material: 100% Aramid(NOMEX)

Performance: Flame-resistant adrasion resistant,thermal insulation ,comfortable.

Size: Universal

Available Color: Light brown

Net Weight: Approximately 120 grms

Package: 1 Pc./plastic bag×150 Pcs./Carton

HS15-03C Fire Mask



■ HS15-03C

Code No.: HS15-03C

Standard: EN-13911

Material: 80% Oxidized fiber 20% Kevlar

Performance: Flame-resistant adrasion resistant,thermal insulation, comfortable.

Size: Universal

Available Color: Black

Net Weight: Approximately 120 grms

Package: 1 Pc./plastic bag×150 Pcs./Carton



HS15-04 Fighting Gloves



■ HS15-04

Leather Gloves

Code No.: HS15-04

Material Discription:

Fireproof Leather
Kevlar Insulation Blankets
Waterproof Bag, Kevlar Rib.
Flame Retardant, Waterproof, Wear-Resistant
Anti-Piercing, Anti-Cutting, High Temperature Resistant



■ HS15-05

Fire Fighting Gloves

Code No.: HS15-05

Standard: GA7-2004

Material Description:

Out Layer: Nomax

Moisture Barrier: Thermoplastic Polyurethane

Cuff: FR Knitted Fabric

Lining: FR Knitted Fabric

Comfortable Layer: Flame Resistant Cotton



■ HS15-06

Anti High Temperature Glooves

Code No.: HS15-06



■ HS15-07

KEVLAR Glooves

Code No.: HS15-07



■ HS15-08

Safety Bele

Code No.: HS15-08

Material: Nylon Woven, Metal Belt

Flame Retardant: 204°C

Working Tensile Force: 4500N



■ HS15-09

Safety Bele

Code No.: HS15-09

Material: Nylon Woven, Metal Belt

Flame Retardant: 204°C

Working Tensile Force:10000N



■ HS15-10A

Code No.: HS15-10A

Standard: NFPA Z41PT99, EN345-2:1996, CSAZ1995-02

Material: Vulcanized Rubber Upper and Sole

Upper: Black in Color, 65% Natural Rubber, 30% Styrene Butadiene Rubber and 5% Chloroprene Rubber

Foxing : Yellow in Color, 65% Natural Rubber, 30% Styrene Butadiene Rubber and 5% Chloroprene Rubber

Leg Lining : Woven Cotton Canvas

Insole Lining : Woven Sheeting

Sole/Heel: Black in Colour, 70% Chloroprene Rubber, 20% Nitrile Rubber & 10% Natural Rubber

Steel Midsole: One piece Stainless Steel

Color: Black/Yellow

Electric Shock Resistant Hot Contact Resistant Energy Absorption

Chemical Resistant: Upper(Mild Acids and Alkali), Sole(Mild Acids)



■ HS15-10B

Code No.: HS15-10B

Material: Rubber, Steel Toe and Steel Plate

Pierce Resistance: $\geq 1000N$

Withstand Voltage: $\geq 5000V$

Antiskid, Electric Shock Prevention

Pierce Resistance, Flame-retardant

Thermal Insulation, Impact Resistance



TWINBRIDGE®

Breathing Apparatus



Code No.: HS16-01

Certificate: SOLAS, EN139:1993, EN136:1998



TECHNICAL PARAMETER

■ HS16-01

Model	RHZK 6.8/30	RHZK 5/30	RHZK 6/30
Working Pressure (MPa)	30	30	30
Volume (L)	6.8	5	6
Maximum Flow (L/min)	300	300	300
Respiratory Resistance: EXHALE INHALE	<687 <583	<687 <588	<687 <588
Alarm Pressure (MPa)	4-6	4-6	4-6
Using Term (min)	70	50	60
Total weight (Kg)	<8.5	<12	<14
Packing Size (cm)	80×30×48	70×30×47	80×30×48



SCBA(RHZK 9LX4)

■ HS16-02



Compressed Air Pump

■ HS16-03



Breathing Apparatus

HS16-04 Emergency Escape Breathing Device / EEBD



■ HS16-04



■ HS16-05

Code No.: HS16-05

Standard: SOLAS, EN139:1993,

EN136:1998

Type	Cylinder Volume L	Working Pressure MpaT	Air Volume L	Supply Airflow L	Service Duration Min	Weight kg	Service-Life Year
HS15-02A	2.2	21	>400	≥35	≥10	≤6	15
HS15-02B	3	21	>400	≥35	≥10	≤6	15

HS16-05A/B Fire Escaping Mask



■ HS16-06A

Code No.: HS16-06A

Certificate: CCA

Protection time: 30 min

Inhaling resistance: not larger than 800 Pa, at 95 L/min

Exhaling resistance: not larger than 300 Pa, at 95 L/min

Oil and smoke permeation ratio: not larger than 5%

Inhaling temperature: not larger than 65 °C at 0.25% CO

Protection concentration against CO: 0~1%



■ HS16-06B

Code No.: HS16-06B

Protection time: 60 min

Inhaling resistance: not larger than 800 Pa, at 95 L/min

Exhaling resistance: not larger than 300 Pa, at 95 L/min

Oil and smoke permeation ratio: not larger than 5%

Inhaling temperature: not larger than 65 °C at 0.25% CO

Protection concentration against CO: 0~1%



Gas Mask



■ HS16-07

Code No.: HS16-07

Material: High Quality Natural Rubber Cover, Engineering Plastic,
Circular Lens

Standard: GB2890-2009 Full Face Mask Protect Face, Eyes and
Respiratory System Varied Cover Thickness Needed The
Face Cover Can Withstand the Permeability Agents Easy
to keep, Comfortable to Wear Four Sizes Available

Gas Mask



■ HS16-08

Code No.: HS16-08

Material: High Quality Silicone

Standard: GB2890-2009, GB2626-2006

Dual Filter Cartridge

Double Silicone Anti Hem Structure to Improve Sealing

Double Headband with Adjustable Hook Design

Unique Acoustic Device to Ensure the Message Delivery

Anti-aging, Anti-Allergy, Durable



Breathing Apparatus

HS16-09 Gas Mask



■ HS16-09

Code No.: HS16-09

Material: High Quality Silicone

Standard: GB2890-2009

Dual Boxes Quick Coupling

Double Silicone Anti Hem Structure to Improve Sealing Double Headband with Adjustable Hook Design Unique Acoustic Device to Ensure the Message Delivery Anti-aging, Anti-Allergy, Durable, Easy to Clean

HS16-10 Gas Mask



■ HS16-10

Code No.: HS16-10

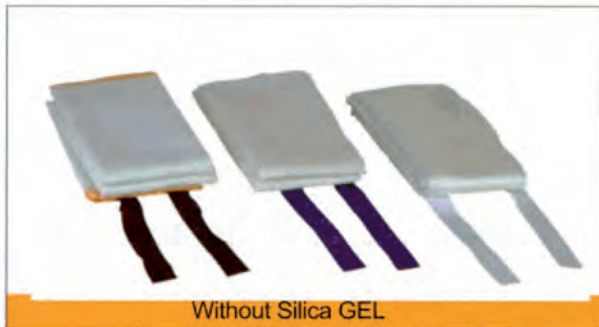
Material: High Quality Silicone Rubber

Standard: GB2890-2009, GB2626-2006 Suitable for All

Kind of Hazardous Work Environment Workable at High Temperature Condition Different Types of Cartridge are Available Changeable Filter According to Poison Gases and Dust Anti-aging, Anti-Allergy



Fire Blanket



Without Silica GEL

■ HS17-01

THICKNESS	DENSITY	TEMPERATURE	SIZE
0.4mm	400±20g	550°C	1.0mx1.0m
			1.2mx1.2m
			1.2mx1.5m
			1.2mx1.8m
			1.5mx1.5m
			1.5mx1.8m
1.8mx1.8m			



Contain Silica GEL

■ HS17-02

THICKNESS	DENSITY	TEMPERATURE	SIZE
0.4mm	480±20g	550°C	1.0mx1.0m
			1.2mx1.2m
			1.2mx1.5m
			1.2mx1.8m
			1.5mx1.5m
			1.5mx1.8m
1.8mx1.8m			



Contain Silica GEL

■ HS17-03

THICKNESS	DENSITY	TEMPERATURE	SIZE
0.25mm	260±20g	550°C	1.0mx1.0m
			1.2mx1.2m
			1.2mx1.5m
			1.2mx1.8m
			1.5mx1.5m
			1.5mx1.8m
1.8mx1.8m			



Contain Silica GEL

■ HS17-04

THICKNESS	DENSITY	TEMPERATURE	SIZE
0.4mm	400±20	550°C	1.2mx1.8m
			1.5mx1.8m
			1.8mx1.8m



HS18-01 Throwing Inflatable Liferaft Type A



■ HS18-01A



■ HS18-01B

[Application]

It is suitable for installing ships on international voyages.

[Product Standard]

It meets the requirements of 《Regulations for the Statutory Surveys of Ships and Offshore Installations》 “Technical Regulations for the Statutory Surveys of Sea-going Ships Engaged on International Voyages (2004)” of P.R.C. and SOLAS 74/96 Amendment, LSA and MSC18 (70)&MSC218(82)&MSC293(87)&MSC226(82)&MSC295(87)&MSC323(89).

[Equipment Outfit]

A Pack or B Pack (Ships engaged on Short international voyage)

[Inflation method]

After being thrown off the ship, the life-raft opens and inflates automatically.

[Max. Storage Height]

The installation height is 18-36m from water surface.

[Certificate]

China classification Society (CCS) Certificate of Type Approval
 Register of Fishing Vessel of P.R.C (ZY) Certificate of Type Approval
 Germanischer Lloyd (GL) EC Type Examination Certificate

Model	Capacity (mm)	Length (mm)	Width (mm)	Height (mm)	Kg Weight A pack B pack		Φ×L (cm) Container	
					A	B	Size C type D type	
CHF/DLR-A-6	6	2175	2175	1250	<90	<80	110×62	110×55
CHF/DLR-A-10	10	3245	2295	1300	<110	<90	115×69	110×60
CHF/DLR-A-12	12	3555	2455	1330	<125	<100	115×69	110×60
CHF/DLR-A-15	15	4110	2700	1350	<140	<110	120×71	110×66
CHF/DLR-A-16	16	4110	2700	1350	<150	<110	120×71	110×66
CHF/DLR-A-20	20	4585	4585	1570	<175	<135	140×74	110×72
CHF/DLR-A-25	25	5075	3325	1700	<200	<150	140×74	110×77



HS18-02 Fishing throw-over type inflatable lift-raft Type Y



■ HS18-02A



■ HS18-02B

[Application]

It is suitable for installing on fishing vessels.

[Product Standard]

It meets the requirements of the 《Regulations for the Statuory Surveys of fishing vessels (2000) 》 of P.R.C. Fishing vessels.

[Inflation method]

After throw-over from ship, the life-raft can be inflated and opened automatically. If the ship sinks very fast and the life-raft can not be thrown-over, the raft still can float up from water under the action of Hydrostatic Release Unit and can be inflated and opened automatically.

[Max. Storage Height]

The installation height is 8m from water surface.

[Certificate]

Certificate of type approval for marine product of china

Model	Capacity (mm)	Length (mm)	Width (mm)	Height (mm)	Kg Weight	Φ×L (cm) Container Container Size
CHF-Y-6	6	1815	1815	1100	≤45	82×51
CHF-Y-8	10	2040	2040	1100	≤55	82×51
CHF-Y-10	12	2255	2255	1150	≤65	104×56
CHF-Y-12	15	2445	2445	1200	≤75	106×57
CHF-Y-15	16	3365	2910	1350	≤85	106×57
CHF-Y-20	20	3830	3335	1450	≤105	112×63
CHF-Y-25	25	4255	3705	1650	≤125	118×70



■ HS18-03



■ HS18-04



■ HS18-05

Photoluminescent Escape Route Signs

Photoluminescent Escape Route Signs



- HS19-01-S 120×340mm
- HS19-01-M 150×400mm
- HS19-01-L 200×450mm



- HS19-02-S 120×340mm
- HS19-02-M 150×400mm
- HS19-02-L 200×450mm



- HS19-03-S 120×340mm
- HS19-03-M 150×400mm
- HS19-03-L 200×450mm



- HS19-04-S 120×340mm
- HS19-04-M 150×400mm
- HS19-04-L 200×450mm



- HS19-05-S 120×340mm
- HS19-05-M 150×400mm
- HS19-05-L 200×450mm



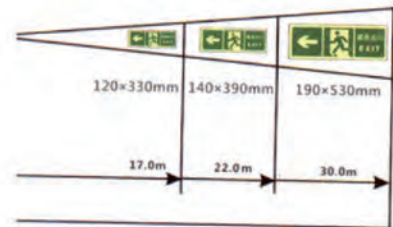
- HS19-06-S 120×340mm
- HS19-06-M 150×400mm
- HS19-06-L 200×450mm



- HS19-07 150×300mm



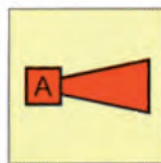
- HS19-08 216×400mm



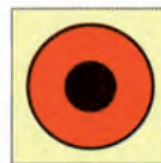
Photoluminescent Imo Signs



- HS19-09



- HS19-10



- HS19-11



- HS19-12



Photoluminescent Safety Tapes



Ordering code: ■ HS19-13-X – 40mm x10m roll
 ■ HS19-13-Y– 80mm x10m roll



Ordering code: ■ HS19-14-X – 40mm x10m roll
 ■ HS19-14-Y– 80mm x10m roll



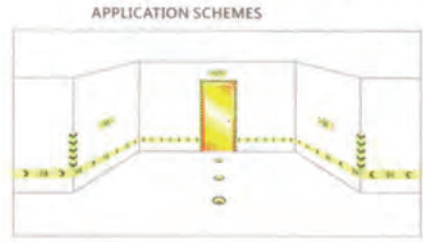
Ordering code: ■ HS19-15-X – 40mm x10m roll
 ■ HS19-15-Y– 80mm x10m roll



Ordering code: ■ HS19-16-X – 40mm x10m roll
 ■ HS19-16-Y– 80mm x10m roll



Ordering code: ■ HS19-17-X – 40mm x10m roll
 ■ HS19-17-Y– 80mm x10m roll



Photoluminescent Fire Equipment Instruction Signs



■ HS19-18
 150×200mm



■ HS19-19
 150×200mm



■ HS19-20
 150×200mm



■ HS19-21
 150×200mm



■ HS19-22
 150×200mm



■ HS19-23
 75×200mm



■ HS19-24
 75×200mm



■ HS19-25
 75×200mm



■ HS19-26
 75×200mm



■ HS19-27
 150×340mm

Photoluminescent Prohibition Signs

Photoluminescent Prohibition Signs and Caution Signs



No smoking

■ HS19-28



Staff only

■ HS19-29



No access for unauthorised persons

■ HS19-30



No diving

■ HS19-31



Not drinking water

■ HS19-32



No photography

■ HS19-33



No parking

■ HS19-34



No exit

■ HS19-35



No smoking

■ HS19-36



■ HS19-37



■ HS19-38



■ HS19-39



■ HS19-40



■ HS19-41



■ HS19-42



■ HS19-43



■ HS19-44

Reflective Signs



■ HS19-45



■ HS19-46



■ HS19-47



■ HS19-48



■ HS19-49



■ HS19-50



■ HS19-51



■ HS19-52



■ HS19-53



■ HS19-54



■ HS19-55



■ HS19-56



Road Chases



■ HS20-01

Material: PVC
 Height: 30cm(12")
 Weight: 0.60kg
 Base size: 21x21cm
 Color: fluorescent orange
 Flexible, with UV resistance



■ HS20-02

Material: PVC with UV stabilized
 Height:
 300mm/450mm/700mm/900mm
 Weight : 0.70kg/1.10kg/2.50kg/4.50kg
 Base size: 210x210mm/280x280mm/
 365x365mm/370x370mm



■ HS20-03

Material: PVC
 Height: 45cm(18")
 Weight: 1.10kg
 Base size: 28x28cm
 Color: fluorescent orange
 Flexible, with UV resistance
 With reflective collar 10cm



■ HS20-04

Material: PE and Rubber base with UV stabilized
 Height: 500mm/750mm/1000mm
 Weight : 2kg/2.50kg/5.00kg
 Base size: 380x380mm/300x300mm/
 490x490mm



■ HS20-05

Material: PVC
 Height: 70cm(28")
 Weight: 2.50kg
 Base size: 36x36cm
 Color: fluorescent orange
 Flexible, with UV resistance
 With reflective collar
 15cm & 10cm



■ HS20-06

Material: Plastic with UV stabilized
 Height: 700mm/750mm
 Weight : 3.80kg/4.50kg
 Base size: 370x370mm/400x400mm

Triangles



Size: 28 x28x28cm
Packing: Plastic Box, 2pcs/Box

■ HS21-01



Size: 42 x42x42cm

■ HS21-02



Size: 44 x44x44cm
Packing: Plastic Box, 1pcs/Box

■ HS21-03



Size: 44 x44x44cm
Packing: Plastic Box, 1pcs/Box

■ HS21-04



Size: 42 x42x42cm
Packing: Plastic Box, 2pcs/Box

■ HS21-05



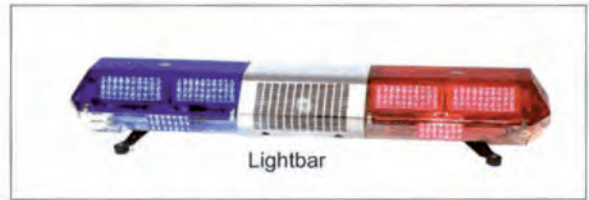
Size: 45 x45x45cm
Packing: Plastic Box, 2pcs/Box

■ HS21-06



Lightbar

■ HS22-01



Lightbar

■ HS22-02



LED strobe lamp

■ HS22-03



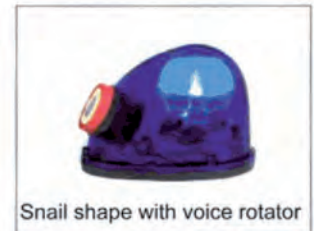
LED strobe lamp

■ HS22-04



Snail shape rotator

■ HS22-05



Snail shape with voice rotator

■ HS22-06



Portable searchlight

■ HS22-07



Search light

■ HS22-08



Round flash light

■ HS22-09



LED Strobe light

■ HS22-10



Flash baton

■ HS22-11



Torch baton

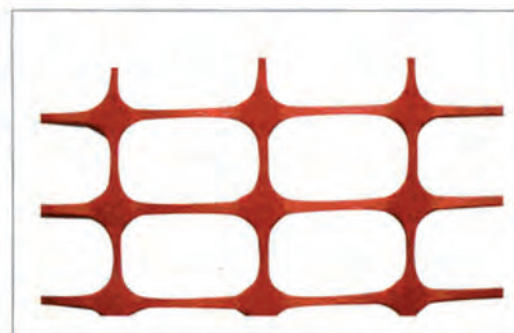
■ HS22-12



Hand-hold stop

■ HS22-13

Safety Net



■ HS22-14

Mesh Size: 100x26mm/80x40mm/65x35mm/70x40mm/

40x25mm/100x70mm/50x50mm

Color: orange/yellow/blue/green

Width: 1m/1.2m/1.5m/1.8m

Weight: 80g/m²---250g/m²