



Lasindo

PT. LASINDO JAYABERSAMA



PRODUCT CATALOG

www.lasindo.com

OUR COMPANY

PT Lasindo Jayabersama was established in 1995 as supplier in Oil & Gas industry. Today the company is transforming itself into product, engineering & service also total solution provider in Oil & Gas, Power, Mining and also General Industry where the focus is in the innovative technology-driven solutions and creating different experience to our customers, employees and business partners.

PT Lasindo Jayabersama aims to grow and work together with our client, partner and team work around the world.

With the premium products, experiences and support from our worldwide principal, Lasindo can offer particular expertise to assist and work alongside customer during detail engineering, project execution and after sales services.

VISI, MISI, MOTTO

Lasindo Safety is a division at PT. Lasindo Jayabersama that specializes in providing occupational and medical safety equipments.

We offer not only quality products, but also support from qualified technical expertise and a very adequate services

VISI

Become the most preferred safety equipment provider in Indonesia.

MISI

To make safety a culture with PPE as the final protection that will enable every worker in all industries to go home and meet their family safely.

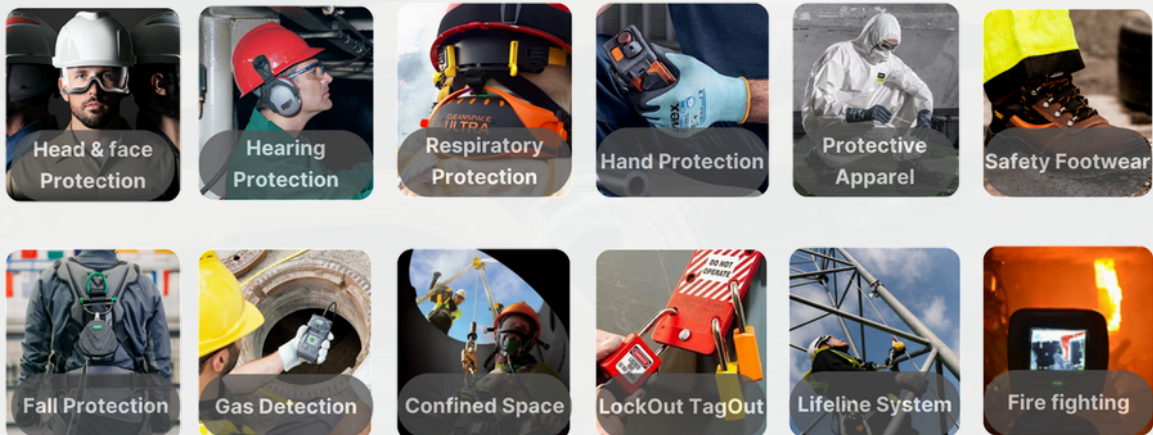
MOTTO

“Help you safely back to your family”

OUR PARTNERSHIP



PRODUCT CATEGORIES



MARKET SIZE



WHY LASINDO?


1995
PT. LASINDO JAYABERSAMA
WAS ESTABLISHED



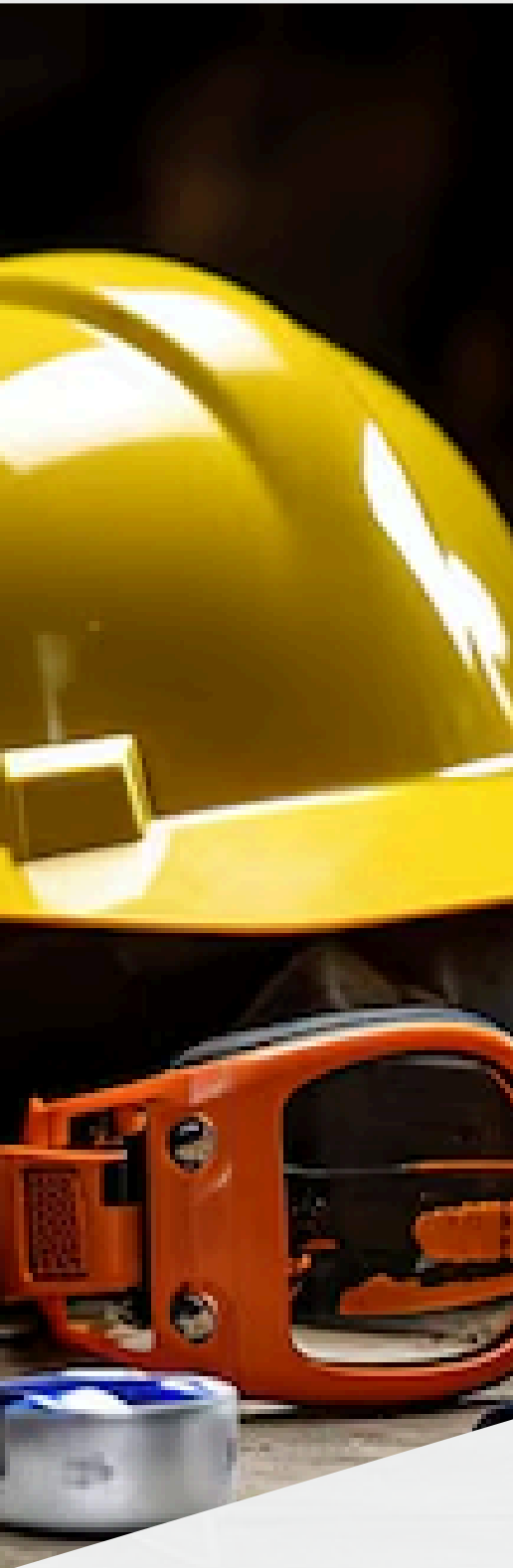
 **EXPERIENCED &**
CERTIFIED SERVICE TEAM

 BASED IN
JAKARTA
LASINDO'S REPRESENTATIVE
SURABAYA & BALIKPAPAN

34 PROVENCES
COVERAGE

 HAVE OUR OWN
WORK SHOP

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HELMET

uvex



Type : Pheos B-WR
Material : HDPE
Suspension : Fastrac



Type : Pheos E-WR
Material : HDPE
Suspension : Fastrac



Type : Pheos B-S-WR
Material : HDPE
Suspension : Fastrac



Type : pheos alpine
Material : ABS (outer) EPS (Inner)
Suspension : Fastrac



Type : pronamic alpine hi-vis
Material : ABS (outer) EPS (Inner)
Suspension : Fastrac



Type : pronamic alpine Mips® hi-vis
Material : ABS (outer) EPS (Inner)
Suspension : Fastrac



Type : V-Gard
Material : HPPE
Fastrac /Staz-on



Type : V-Gard
Material : HPPE
Fastrac /Staz-on



Type : V-Gard
Material : HPPE
Fastrac /Staz-on



Type : V-Gard
Material : HPPE
Fastrac /Staz-on



Type : H-700
Material : HDPE
Suspension : Fastrac & Staz-on



Type : C34
Material : HDPE
Suspension : Fastrac & Staz-on



Type : PS54
Material : ABS
Fastrac



Type : PW54
Material : ABS
Fastrac



Type : PS59
Material : Nylon,
ABS, EVA



Type : PS69
Material : Nylon,
ABS, EVA



Type : PW29
Material : Nylon,
ABS, EVA

ACCSESORIS



Type : V-Gard
Material : Polyester

uvex



Type : forked chin strap
Material : Textile



Type : Spiderneck
Material : Thermoplastic
Polyurethane



Type : LED head torch pheos Lights
Material : HDPE



Type : H-700
Material : HDPE
Suspension : Fastrac & Staz-on



Type : PA11
Material : Polyester



Type : PA44
Material : Mono PU



FACESHIELD

3M



Type : WP69
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : H24M
Material : Aluminum
Standard : ANSI Z87.1-2003



Type : H8A
Material : Thermoplastic
Standard : ANSI Z87.1-2003



Type : H18
Material : Thermoplastic
Standard : ANSI Z87.1-2003



Type : pronamic supravision
Material : Polycarbonate
Standard : EN 166:2001/EN 170:2002



Type : Visor w/ Chin protection
Material : Polycarbonate
Standard : EN 166:2001/EN 170:2002

MSA
The Safety Company



Type : V-Gard Visor
Material : Polycarbonate
Standard : ANSI Z87.1-2010



Type : Visor for Radiant Heat
Material: Polycarbonate w/ Coating
Standard : ANSI Z87.1-2010



Type : V-Gard Frame
Material : Thermoplastic
Standard : ANSI Z87.1-2010



Type : V-Gard Frame
Material : Thermoplastic
Standard : ANSI Z87.1-2010

SAFETY GLASSES

3M



Type : SF400 Series
Material : Polycarbonate
Standard : ANSI/ISEA Z87.1-2010



Type : SF200 Series
Material : Polycarbonate
Standard : ANSI/ISEA Z87.1-2010



Type : 3700 Series
Material : Polycarbonate
Standard : ANSI/ISEA Z87.1-2010



Type : SecureFit™ 300 Series
Material : Polycarbonate
Standard : ANSI/ISEA Z87.1-2010

uvex



Type : i-5 Series
Material : Polycarbonate
Standard : EN 166 & EN 172



Type : X-Fit
Material : Polycarbonate
Standard : EN 166 & EN 172



Type : sportstyle
Material : Polycarbonate
Standard : EN 166 & EN 170



Type : pheos cx2
Material : Polycarbonate
Standard : EN 166 & EN 170



Type : pheos Series
Material : Polycarbonate
Standard : EN 166 & EN 172



Type : i-3 Series
Material : Polycarbonate
Standard : EN 166 & EN 172



Type : super fit
Material : Polycarbonate
Standard : EN 166 & EN 172



Type : super OTG
Material : Polycarbonate
Standard : EN 166 & EN 170

EYE & FACE PROTECTION



Type : KY2221
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : KY8811
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : PS11
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : PS24
Material : Polycarbonate, TPE
Standard : ANSI Z87.1-2003

GOGGLES



Type : 500 Series
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : 334AF
Material : Polycarbonate
Standard : ANSI Z87.1-2003



Type : Ultrasonic Series
Material : Polycarbonate
Standard : EN 166 & EN 172/170



Type : ultravision Series
Material : Polycarbonate
Standard : EN 166 & EN 172/170



Type : PS22
Material : Polycarbonate, PVC, ABS
Standard : EN 166 & EN 172/170



Type : PS29
Material : Polycarbonate, PP, TPR
Standard : EN 166 1 B 3 & EN 170 2C-1.2



Type : PS67
Material : Polycarbonate, PVC, Elastic
Standard : EN 166 1 BT 3 4 5 9 KN & EN 170 2C-1.2

ACCESORIS



Type : cleaning station



Type : Tissue Cleaning



Type : Cleaning Liquid



Type : Strapp & Storage box

HEARING PROTECTION



uvex xact-fit



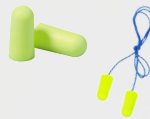
uvex xact-fit delivers an efficient and highly user-friendly fit-testing system that helps you understand exactly how much protection you're receiving from your hearing protectors, regardless of brand or model. This innovative and extremely lightweight kit includes Bluetooth headphones and a tablet for a cordless and quick set-up, as well as a carrying case, allowing the set to be used anywhere. The pre-installed software and cloud storage offer an increased level of security. You can automatically upload results onto the tablet and share these with other devices.

EARPLUG

3M



Type : Refill Earplugs
Material : Foam
NRR: 33 dB



Type : E-A-Rsoft
Material : Foam
NRR: 33 dB



Type : E-A-R™ UltraFit
Material : Vinyl
NRR: 25 dB



Type : Foam Earplugs 1110
Material : Foam
NRR: 29 dB

Type : Dispenser one touch
Material : ABS

uvex



Type : x-fit
Material : Poliuretan
SNR: 36 dB



Type : hi-com
Material : Poliuretan
SNR: 26 dB



Type : xact-fit
Material : Poliuretan
SNR: 26 dB



Type : x-cap
Material : Poliuretan
SNR: 24 dB

Type : Dispenser one2klik
Material : polipropilena



EARMUFF

3M



Type : H6 Series
Material : ABS
NNR: 21dB



Type : H7 Series
Material : ABS
NNR: 27dB, 24 dB, 26dB



Type : H9 Series
Material : ABS
NNR: 26dB, 23 dB,



Type : H10 Series
Material : ABS
NNR: 30dB, 27 dB, 29dB

uvex



Type aXess one earmuffs with RAL
Material : ABS
SNR: 31dB



Type :K2
Material : ABS
SNR: 32dB



Type :K3
Material : ABS
SNR: 33dB



Type :K4
Material : ABS
SNR: 35dB



Type :K10H
Material : ABS
SNR: 28dB



Type : Pheos K2P
Material : ABS
SNR: 30dB



Type : Pheos K2P Magnet
Material : ABS
SNR: 30dB

MSA
The Safety Company



Type : HPE Headband Earmuff
Material : ABS
NNR: 26dB



Type : EXC Headband Earmuff
Material : ABS
NNR: 24dB



Type : V-Gard® Cap Mounted
Material : ABS
NNR: 21dB, 27dB, 31dB

PORTWEST



Type : PW76
Material : ABS
SNR: 25dB



Type : PS43
Material : ABS
SNR: 36dB



Qualitative Fit Test Apparatus FT-30 (Bitter)

Intended Use:

The intended use of these products is to fit test any particulate respirator or gas/vapor respirator with a particulate prefilter.

FT-30 Ingredients:

Water, sodium chloride, denatonium benzoate

DISPOSABLE

3M

uvex



Type : 9502+
Standard : NIOSH N95



Type : 8515
Standard : NIOSH N95



Type : 9501+
Standard : KN95/P2



Type : silv-Air c 2310
Standard : FFP3



Type : silv-Air c 3200
Standard : FFP2



Type : silv-Air c 2200
Standard : FFP2

REUSABLE

3M



Type : 65F02QL
Standard : NIOSH



Type : HF-52
Standard : NIOSH



Type : TAISHAN 1200
Standard : NIOSH



Type : 7503
Standard : NIOSH



Type : 6300
Standard : NIOSH



Type : 6800
Standard : NIOSH

FILTER

3M



Type: 1744C & 1744



Type: 7711



Type: 5N11 & 5P71



Type: 1700



Type: 774



Type: 501

CATRIDGE

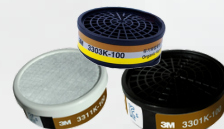
3M



Type: 7093



Type: 6003, 6004, 6006, 6005



Type: 3303K-100, 331K-100, 3301K-100



SAR & PAPR



Type: CAB



Type: EVAHL



Type: CC20



Type: RT4



Type: EVA



Type: 88VX



Type: Spectrum



Type: CleanSpace WORK
Particulate and dust



Type: CleanSpace ULTRA
Gas Vapour with IP65



Type: CleanSpace PRO
Gas Vapour



Type: CleanSpace EX
Gas Vapour for ATEX

SCBA



Type : M1 SCBA
Standard : NIOSH 42 CFR Part 84, NFPA
1918 (2018)



MECHANICAL

uvex



Type : unipur 6639
Material : PA
Coating : PU
EN 388:2016 : 4 1 3 1 X



Type : unilite 6605
Material : Nylon
Coating : NBR
EN 388:2016 : 4 1 2 2 X



Type : phynomic lite
Material : PA,
Coating : aqua-polymer
EN 388:2016 : 2 1 2 1 X



Type : athletic lite ESD
Material : PA,
Coating : NBR
EN 388:2016 : 4 1 2 1 X,
DIN EN 16350



Type : G-Tek 33-B105
Material : Polyester
Coating : PU
EN 388:2016 : 4 1 3 1



Type : 33-VRX180
Material : Nylon
Coating : PU
EN 388:2016 : 3 1 1 1 X

CUT RESISTANT

uvex



Type : unidur sleeve C TL
Material : fiberglass, HPPE, PA, kevlar,
Coating : NBR
EN 388:2016 : 4 X 4 4 C



Type : unidur 6659
Material : fiberglass, HPPE, PA
Coating : NBR
EN 388:2016 : 4 X 4 4 C



Type : Bamboo TwinFlex
Material : HPPE, Steel, Elastane, PA
Coating : Aqua-polymer Xtra Grip
foam
EN 388:2016 : 4 X 4 1 D



Type : D500 foam
Material : HPPE, Steel, Elastane, PA
Coating : Viscose bambu, Berlian
Dyneema®, PA, Baja
EN 388:2016 : 4 X 4 2 D



Type : C-Tek 33-B105
Material : PolyKor
Coating : PU
EN 388:2016 : 4X43D



Type : 16-VRX380
Material : HPPE
Coating : PU
EN 388:2016 : 4X32C

CHEMICAL

uvex



Type : rubiflex ESD NB27A, rubiflex ESD NB35A
Material : Interlock katun, Karbon
Coating : NBR
Standard : EN 388:2016 (2 1 1 1 X),
EN ISO 374-1:2016/Type A (J K N O P T),
EN 407:2020 (X 1 X X X X), EN 16350:2014)



Type : rubiflex S XG35B, rubiflex S XG27B
Material : Interlock katun
Coating : Karet nitril (NBR), Pegangan Xtra
Standard : EN 388:2016 (3 1 2 1 X),
ISO 18889:2019 (G2), EN 407:2020 (X 1 X X X X)
EN ISO 374-1:2016/Type A (J K N O P T)



Type : rubiflex S NB27S, rubiflex S NB35S
Material : Interlock katun
Coating : Karet nitril (NBR)
Standard : EN 388:2016 (2 1 2 1 X) dan
EN ISO 374-1:2016 / Tipe A (J K N O P T)



Type : u-fit ft
Material : Karet nitril (NBR)
Standard : EN ISO 455, EN ISO 374-1:2016/
Tipe B (J K P T)

COLD GLOVE

uvex



Type : unilite thermo
Material : Akrilik, Elastane, PA, Wol
Coating : Polimer
Standard : EN 388:2016 (3 1 3 1 X),
EN 511 (0 1 0)



Type : unilite thermo FC
Material : Akrilik, Nylon
Coating : Lateks
Standard : EN 388: 2016 (2 2 4 2 C),
EN 511:(1 2 X), EN 407 (X 2 X X X X)

HIGH IMPACT

uvex



Type : unilite thermo FC
Material : fiberglass, HPPE, Nylon
Coating : NBR
EN 388:2016 : 4 X 4 3 C P



Type : G-Tek 16-MP585
Material : PolyKor® with X7™ Technology
Coating : NeoFoam/TPR
EN 388:2016 : 4X42EP



COVERALL



Type : EMN428
Standard : EN 1073-2, EN 1149-5, EN 14126



Type : ChemMax1
Standard : EN 1073-2, EN 1149-5, EN 14126



Type : 5/6 classic
Material : HDPE
Standard :

FIRE SUIT



Type : B1 Battalion
Standard : NFPA1971-2018



Type : Attack
Standard : NFPA1971-2018



Type : Stealth
Standard : NFPA1971-2018



Type : B1 Proximity
Standard : NFPA1971-2018

ALUMINIZED



Type : Aluminized 300 Series
Standard : EN 11612, EN 15025, EN 11611



Type : Aluminized 700 Series
Standard : EN 11612, EN 15025, EN 11611



Type : Arc Flash Suit
cal : 26 cal/cm , 48cal/cm
Standard : NFPA1971-2018



Type : FE02 & FE03
Upper: Action Nubuck
Sole: PU/PU
Color : Black/Blue
EN ISO 20345:2022 S3S



Type : FT18
Upper: Cow Suede Leather
Sole: EVA/Rubber
Color : Grey/Green
EN ISO 20345: 2011 S1P



Type : FD04
Upper: Nubuck
Sole: PU/Rubber
Color : Wheat/Black
EN ISO 20345:2022 S3S



Type : B1217
Upper: Suede leather
Lining: SmellStop Antibacterial
Midsole: Fresh'n Flex
Toecap: SlimCap
Sole: AirTech + Tpu-Skin
Color : Grey/Orange
EN ISO 20345: 2011 S1P ESD SRC, CEI EN 61340-5-1



Type : B1601
Upper: Water-Resistant Nubuck
Lining: SmellStop Antibacterial
Toecap: SlimCap
Sole: Rubber
Color : Black/Orange, Brown/Orange
EN ISO 20345:2022 S3S HRO CI HI LG SC FO SR



Type : Canyon
Upper: Barton Action Leather
Sole: Rubber
Color : Black/Blue
EN ISO 20345:2022 S3



Type : Labor
Upper: Barton Action Leather
Sole: Rubber
Color : Black/Blue
EN ISO 20345:2022 S3



Type : Ruger
Upper: Barton Action Leather
Sole: Rubber
Color : Black/Blue
EN ISO 20345:2022 S3



Type : Ruger
Upper: Barton Action Leather
Sole: Rubber
Color : Black/Blue
EN ISO 20345:2022 S3

FALL PROTECTION



ANCHOR



Type : Workman FP Stryder™ Beam Anchor



Type : MSA Workman, Anchorage Sling

FULL BODY HARNESS



Type : V-FORM™ Safety Harness



Type : Gravity® Suspension Harnesses



Type : V-FIT™ Safety Harness

CONNECTOR



Type : V-Series Lanyard adjustable
Lenght : 2m



Type : V-Series Stretch Shock Absorbing Lanyard
Lenght : 2m



Type : V-SHOCK® EDGE Leading Edge SRL
Lenght : 6m, 10m, 15m



Type : V-SHOCK® EDGE Leading Edge PFL
Lenght : 1.8m, 2.5m



Type : V-TEC SRL
Lenght : 6m, 10m, 15m



Type : Rescue kit
Lenght : 2m



Type : Personal Rescue Device®
Lenght : 20m



Type : Suspension trauma strep Multiple loop

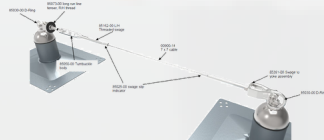
RESCUE



LIFELINE SYSTEM



Type : Horizontal Lifeline system
Material : SS316



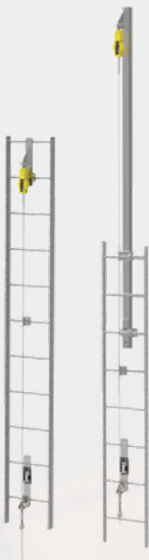
Type : Roof Lifeline system
Material : SS316



Type : Horizontal Lifeline system
Material : SS316



Type : Roof Lifeline system
Material : SS316



Type : Vertical Lifeline system
Material : SS316



Type : Tripod
Material Head: Aluminum alloy
Material Leg: High-tensile aluminum alloy
Standard : ANSI Z359.14, CSA Z259.2.2, EN 795 & OSHA regulations

GAS DETECTION



Type : Gas Detector Altair 2X
Standard : UL Class 1, Division 1, Groups A, B, C and D & CSA Class 1, Division 1, Groups A, B, C and D & ATEX II 2G EEx ia IIC T4 & Australia Ex ia IIC T4



Type : Gas Detector Altair 4XR,
Standard : UL Class 1, Division 1, Groups A, B, C and D & CSA Class 1, Division 1, Groups A, B, C and D & ATEX II 2G EEx ia IIC T4 & Australia Ex ia IIC T4



Type : Gas Detector Altair 5X,
Standard : UL Class 1, Division 1, Groups A, B, C and D & CSA Class 1, Division 1, Groups A, B, C and D & ATEX II 2G EEx ia IIC T4 & Australia Ex ia IIC T4

Honeywell



Type : BW Clip Series
Standard : Class I, Division 1, Groups A, B, C, D



Type : Honeywell BWTM MicroClip Series
Standard : Class I, Division 1, Groups A, B, C, D



Type : ToxiRAE Pro Family
Standard : Class I, Division 1, Groups A, B, C, D, T4

LOCKOUT & TAGOUT



Type : Padlock
Material : Steel or Plastic



Type : Circuit Breaker Lockout
Material : Plastic



Type : Safety Hasp
Material : Plastic



Type : Lockout Tag
Material : PVC



Type : Valve Lockout
Material : ABS Plastic



Type : Pneumatic Lockout
Material : ABS Plastic



Type : Lockout station
Material : Steel or Plastic

SAFETY SIGN



Type : Site Safety
Material : ACP

CREATE YOUR OWN HEALTH & SAFETY SIGNS

(WARNING) Yellow Triangle, Black border & Symbol warning hazard warning Caution



Type : Safety symbol
Material : ACP

Examples of Hazard Warning Signs



Examples of Mandatory Signs



Examples of Fire Equipment Signs



Examples of Emergency and First Aid Facilities Signs



Examples of Prohibition Signs



Type : Safety symbol
Material : ACP or Acrylic

TRAFFIC SAFETY



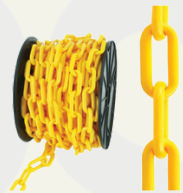
Type : Traffic Cone
Material : Plastic



Type : Traffic Pole
Material : Plastic



Type : Road Barrier
Material : LLDPE



Type : Plastic Chain
Material : Plastic



Type : Reflective Signal Light
Material : Polycarbonate



Type : Solar Traffic Cone
Material : ABS



Type : Convex Mirror Indoor or Outdoor
Material : Polycarbonate



Type : Baracade Tape
Material : Plastic

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EXPERIENCE THE DIFFERENCE