



M^{flame}XXSAFE
MAXIMUM SAFETY

An ISO 9001 - 2015 Certified Company

Mission Statement

To provide a range of programs designed to educate and protect the lives and property of all Factories from adverse effects of fires, sudden medical emergencies, or exposure to dangerous conditions created by either man or nature.

Vision Statement

It is the vision of MaxxSafe to be nationally recognized as an all-hazards, all-risk service provider by developing and maintaining strategic community partnerships, hiring and training exceptional people, developing efficiencies in service provision to ensure fiscal sustainability for the entire organization and maintaining our core infrastructure.

Strategic Goals

Strategic Goal #1: Provide service that meets or exceeds the communities' expectations as MaxxSafe contribution towards public safety's overall mission of keeping communities safe.

Strategic Goal #2: Develop and maintain partnerships within the community as a means to educate the public on how to keep their communities safe and receive feedback on the service provided by MaxxSafe.

Strategic Goal #3: Ensure MaxxSafe is a fiscally sound organization.



IS : 15683

 CML - 7486397


 mark ABC

Type fire extinguisher covers A, B, C class of fires which includes Papers, Wood, Cloth, Rubber, Plastic & inflammable liquid like oil, Petrol, Paints, Petrochemical Product, Resins, Gases in the compressed Form like Oxygen, Acetylenes, LPG & CNG, Electrical & Sophisticated electrical equipments.

TECHNICAL SPECIFICATION

FIRE EXTINGUISHER CAPACITY	1 KG	2 KG	4 KG	6 KG	9 KG
MINIMUM PERIOD FOR WHICH THROW OF JET MAINTAINED	(IS-15683)	(IS-15683)	(IS-15683)	(IS-15683)	(IS-15683)
MINIMUM PERIOD TO DISCHARGES AT LEAST 90% OF CONTENTS	8 sec	8 sec	16 sec	20 sec	25 sec
RANGE OF JET	12 sec	16 sec	20 sec	25 sec	30 sec
EMPTY. WT. (APPROX)	2 mtr.	3 mtr.	4 mtr.	6 mtr.	7 mtr.
FULL WT. (APPROX)	1 kg	2.3 kg	2.75 kg	3.3 kg	5.35 kg
FIRE RATING	2 kg	3.3 kg	6.75 kg	9.3 kg	14.35 kg
WORKING PRESSURE	1 A, 8 B	1 A, 8 B	2A, 21 B	3A, 34 B	3A, 34B
HYDRO PRESSURE	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²
BRUSTING PRESSURE	35 KGF/CM ²	35 KGF/CM ²	35 KGF/CM ²	35 KGF/CM ²	35 KGF/CM ²
	55 KGF/CM ²	55 KGF/CM ²	55 KGF/CM ²	55 KGF/CM ²	55 KGF/CM ²



 mark dry chemical Fire Extinguisher control A, B & C Class of Fire like Wood, Paper, Clth, Oil, Petrol and Petroleum product, Solvent, Paints, Varnishes, Chemical Liquids. All flammable liquids & Electrical Fire & Gas fire, etc.

IS : 10658

 CML - 7542071



TECHNICAL SPECIFICATION

FIRE EXTINGUISHER CAPACITY	4 kg	6 kg. ABC	9 kg. ABC	25 kg	50 kg	75 kg
MINIMUM PERIOD FOR WHICH THROW OF JET MAINTAINED	(IS-15683)	(IS-15683)	(IS-15683)	(IS 10658)	(IS 10658)	(IS 10658)
MINIMUM PERIOD TO DISCHARGES AT LEAST 90% OF CONTENTS	20 sec	20 sec	25 sec	25 sec	40 sec	50 sec
RANGE OF JET	25 sec	25 sec	30 sec	30 sec	50 sec	60 sec
EMPTY. WT. (APPROX)	4 mtr.	4 mtr.	6 mtr.	6 mtr.	8 mtr.	10 mtr.
FULL WT. (APPROX)	4.2 kg	5.2 kg	7.05 kg	30 kg	60 kg	75 kg
FIRE RATING	8.2 kg	11.2 kg	16.05 kg	55 kg	110 kg	150 kg
WORKING PRESSURE	2A, 21 B	3A, 34 B	3A, 34 B	NA	NA	NA
HYDRO PRESSURE	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²	15 KGF/CM ²
BRUSTING PRESSURE	35 KGF/CM ²	35 KGF/CM ²	35 KGF/CM ²	30 KGF/CM ²	30 KGF/CM ²	30 KGF/CM ²
	55 KGF/CM ²	55 KGF/CM ²	55 KGF/CM ²	45 KGF/CM ²	45 KGF/CM ²	45 KGF/CM ²

OBLIQUE PATTERN HYDRANT VALVE

NewAge Oblique Pattern Hydrant Valve is used to form a complete Wet Riser System to ensure fire fighting arrangements for more intense and dangerous fires. It is specifically designed as per IS 5290 type A Standard and BS 5041 (1987). These valves have a hand wheel for opening or shutting off the water supply. The flange of the valve is attached to the branch of the hydrant post, which carries water under pressure. These valves are highly durable and corrosion resistant as they are made from gunmetal or stainless steel.



IS - 5290



Features

- ISI Marked (IS - 5290)
- Conforming to BS - 5041
- Water tightness test (Seat test) at 16 Bar
- Hydrostatic Pressure test (Body test) at 23 Bar for 2.5 Minutes
- Flow test 900 LPM (min) at 7 Bar

PENDENT TYPE SPRINKLER



Technical Data

SIN	NISRP02 / NI052	NISRU02 / NI032	NIQRP02 / NI062	NIQRU02 / NI042
Response Type	Standard Response		Quick Response	
Type	Pendent	Upright	Pendent	Upright
Nominal K Factor	5.6 US (80 Metric)			
Maximum Working Pressure	175 psig (12 bar)			
Minimum Operation Pressure	7 psig (0.5 bar)			
Factory hydrostatic test pressure	500 psig (35 bar)			
Temperature Rating	155 Deg F (68 Deg C) / 175 Deg F (79 Deg C)			
Glass Bulb Size	5mm Dia		3mm Dia	
Thread Size	½ " Male Threads			
Product Finish	Chrome Plated			
Approval	UL Listed (File EX15242)			



PREMIER



UNIQUE FEATURES:

- Conforming to BS 6391:2009 Type 1, UL 219, prEN 1924 EN 14540 (2004), DIN 14811, IS 636 Type 1
- Seawater-resistant
- Weather-resistant
- Heat and abrasion resistant
- Ageing and ozone resistant
- Temperature range from -40°C up to $+100^{\circ}\text{C}$
- Minimum friction loss because of very smooth inner lining
- Light and flexible
- Minimum maintenance

Construction

- Jacket is made up of 100% polyester for extra strength
- Specific quality synthetic rubber as internal lining to withstand heat and polluted water

Applications

- Municipal fire brigades
- Shipboard
- Industrial fire brigades
- Refineries
- Irrigation

SHORT BRANCH PIPE



Specifications

Material	Gunmetal / Stainless Steel (304 / 316)
Inlet	63 mm male instantaneous inlet
Outlet	15, 20, 25 mm Bore Jet Nozzle
Washer	Rubber conf. to IS : 937 Type - B
Hydrostatic pressure test	At 21 Bar for 2.5 minutes
Finishing / Painting	Each Branch Pipe & Nozzle shall be polished. Burrs and sharp edges shall be removed

Fire Hoses

Pyroprotect / Pyroflex



- UL Listed - USA and Canada
- Bearing IS 636:88 Type B mark
- Wheelmark approved
- Conforming to BS 6391 Type 3, EN 14540(2004)
- Smooth inner unified lining of specially formulated polymer, with very low friction loss
- Warp made of high tenacity fibres
- Weft made of multi-ply high tenacity fibres
- Synthetic rubber compound specially formulated for abrasion and chemical resistance, flexibility and protection against ageing
- Ribbed for hose protection and easy handling
- Standard colour: Reddish brown
- Options: Black, blue, yellow



Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PY-25	1"	245/17	710/50
FH-PY-38	1 1/2"	245/17	710/50
FH-PY-45	1 3/4"	245/17	710/50
FH-PY-50	2"	245/17	710/50
FH-PY-63	2 1/2"	245/17	710/50
FH-PY-70	2 3/4"	245/17	710/50
FH-PY-76	3"	217/15	575/40
FH-PY-100	4"	217/15	500/35
FH-PY-150	6"	100/7	500/35

Premier Extra / Fyrfyter Super



- Bearing IS 636:88 Type A mark
- Wheelmark approved
- Conforming to BS 6391 Type 2, DIN 14811, UL 219, UL 19, EN 14540(2004)
- Jacket made up of 100% polyester for extra strength
- Special quality black EPDM internal rubber lining withstands heat and polluted water
- External coat of synthetic elastomer protects against moisture, fungus, oils, heat & abrasion
- Standard colour: Red
- Options: Green, blue, yellow, orange, black



Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PE-38	1 1/2"	205/14	710/50
FH-PE-45	1 3/4"	205/14	710/50
FH-PE-50	2"	205/14	710/50
FH-PE-63	2 1/2"	175/12	640/45
FH-PE-70	2 3/4"	175/12	640/45
FH-PE-76	3"	145/10	500/35
FH-PE-100	4"	145/10	500/35
FH-PE-125	5"	100/7	425/30
FH-PE-150	6"	100/7	425/30

Hose Reel Nozzles

2 Way Fire Hydrant



- Body : Carbon steel fabricated
- Inlet : 4" NB flanged
- Outlet : 2 x 2 1/2" / 3" flanged with landing valves
- Working pressure : 150 PSI / 10.5 Kg/cm²
- Test pressure : 325 PSI / 22.5 Kg/cm²

Product Code No.	Description
SPH-TW-01	Made in CS having 4" flanged Inlets

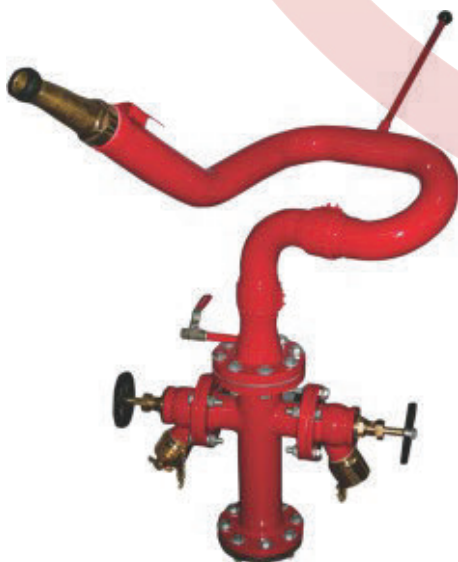
4 Way Fire Hydrant



- Body : Carbon steel
- Inlet : 6" NB flanged
- Outlet : 4 x 2 1/2" / 3" flanged with landing valves
- Working pressure : 150 PSI / 10.5 Kg/cm²
- Test pressure : 325 PSI / 22.5 Kg/cm²

Product Code No.	Description
SPH-FW-CI-01	Made in CS having 6" flanged Inlets and 4 nos flanged outlets
SPH-FW-CS-02	Made in CS having 6" flanged Inlets and 4 nos flanged outlets with 5 1/2" pumper connection & valve

Hydrant with Monitor



- Body : Carbon steel
- Inlet : 6" NB Flanged
- Outlet : Two instantaneous and one 4" flanged outlet for monitor
- Working pressure: 150 PSI / 10.5 Kg/cm²
- Test pressure : 325 PSI / 22.5 Kg/cm²

Product Code No.	Description
SPH-HM-01	Stand post and water monitor having 460 GPM / 1750 LPM flow capacity at 100 PSI / 7 Kg/cm ²
SPH-HM-02	Stand post and water monitor having 680 GPM / 2580 LPM flow capacity at 100 PSI / 7 Kg/cm ²
SPH-HM-03	Stand post and water-foam monitor having 460 GPM / 1750 LPM flow capacity at 100 PSI / 7 Kg/cm ²
SPH-HM-04	Stand post and water-foam monitor having 680 GPM / 2580 LPM flow capacity at 100 PSI / 7 Kg/cm ²

House Box

I Model A



- Suitable for storing one nos 7.5 mtr or 15 mtr hose and one nozzle
- H x W x D: 24" X 24" X 10"
- Lightweight & weatherproof
- Wall mounted / self standing
- Finished with post office red color

Product Code No.	Description
CA-HB-A-01	Made in FRP with wall mounted type
CA-HB-A-02	Made in FRP with self standing type
CA-HB-A-03	Made in 18 SWG CRCA sheet with wall mounted type
CA-HB-A-04	Made in 18 SWG CRCA sheet with self standing type

II Model B



- Suitable for storing two nos 7.5 mtr or 15 mtr hoses and one nozzle
- H x W x D: 24" X 30" X 10"
- Lightweight & weatherproof
- Wall mounted / self standing
- Finished with post office red color

Product Code No.	Description
CA-HB-B-01	Made in FRP with wall mounted type
CA-HB-B-02	Made in FRP with self standing type
CA-HB-B-03	Made in 18 SWG CRCA Sheet with wall mounted type
CA-HB-B-04	Made in 18 SWG CRCA sheet with self standing mounted type

III Model C



- Suitable for storing two nos 7.5 mtr or 15 mtr hoses and one nozzle
- H x W x D: 24" X 30" X 10"
- Lightweight & weatherproof
- UV resistant
- Wall mounted / self standing
- Resistant to most chemicals
- Ideal for salty atmosphere

Product Code No.	Description
CA-HB-C-01	Made in polyethylene with self standing type

Extinguisher Box



- Lightweight & weatherproof
- Wall mounted / Self standing
- Finished with post office red colour or natural

Product Code No.	Description	Storage	Material Of Construction
CA-EB-01	300mm X 800mm X 300 mm	Single extinguisher	Mild steel
CA-EB-02	600mm X 800mm X 300 mm	Two extinguishers	
CA-EB-03	300mm X 800mm X 300 mm	Single extinguisher	S.S
CA-EB-04	600mm X 800mm X 300 mm	Two extinguishers	
CA-EB-05	350mm X 350mm X 800 mm	Single extinguisher	FRP
CA-EB-06	280mm X 280mm X 645 mm	Two extinguishers	
			Polyethylene



FIRE HYDRANT SYSTEM INSTALLATIONS







FIRE ALARM SYSTEMS

2 ZONE / 4 ZONE PANEL

Operates on 120-220v, 50 Hz, AC. Mains power supply
16x2 dot matrix LCD display
Tactile keypad for easy panel operation
Switch mode power supply
Low battery visual warning with audible tone
Relay output for actuators for fire and fault
Lamp test & drill facility



4 ZONE/8ZONE UL LISTED PANEL

UL certified & NFPA -72 complies.
Auto resettable fuse and surge protection
Battery polarity reversible protection.
2 class B notification appliance circuits (NAC)
Supervisory zone shall be latching or resettable.
Resettable / Steady 24V D.C output
Earth fault annunciation facility at 0 ohms



12 ZONE UPTO 128 ZONE PANEL

Complies with UL-864 and NFPA-72
20x4 dot matrix LCD display
Touch keypad for user friendly operation.
1000 Event storage with RTC.
Peer to peer network facility through RS485
Maximum 16 panels can be connect in a single network
TCP/IP module and PC software (optional)
MODBUS for BMS integration (optional)
External zone wise sounder/contact via RS 485 (optional)
Facility to connect public address system (PA)
through RS485 communication
Zones available: 12, 16, 24, 32, 48, 64, 96 & 128 zones



2 ZONE WITH ONE AGENT RELEASE PANNEL

Operates on 220VAC supply.
Evacuate and keypad enable, disable facility
Gas inhibit and instant release facility
Manual gas release with or without timer
Actuator pressure low sensing facility
Programmable solenoid output with ON and OFF timer
Programmable main/standby cylinder output facility
3 Sounder output 24v
(Fire, after cross zone, after gas release)



OPTICAL BEAM DETECTOR

In built laser light for accurate & easy alignment 50 and 100 meters range
Sensitivity Threshold :- 18%, 30% & 50%
Infrared transmitter & receiver located in a single housing
In built drift compensation for monitoring dirt build up on the optical system



CONVENTIONAL DETECTORS

UL listed detectors with base.
Dual LED for 360 visibility
Polarity free wiring
Low operating current
Heat detector with combination of ROR & fixed temp (RE316SH-2L MULTI SENSOR / RE316S-2L OPTICAL SMOKE / RE316-2L HEAT DETECTOR)



AVANI - ADDRESSABLE FIRE ALARM

- UL listed 9th edition as per NFPA - 72 standards.
- Operating Voltage 120 - 220V AC $\pm 10\%$.
- Switch Mode Power Supply.
- TCP/IP connectivity for centralized monitoring and control.
- Compatible with Integrated Voice Evacuation system - Ekonic / e' Scape.
- On board RS 485 output for Peer to Peer Network & GSM connectivity.
- BMS integration thru MODBUS connectivity.
- Graphics software compatible.
- 32 bit processor - Arm Cortex M3.
- 160 Characters LCD display with Touch Keypad.



- Maximum 4 loop cards configurable as Class A or Class B wiring.
- Maximum 254 devices per loop.
- Up to 192 Grouping Facility.
- 2000 Event Storage with Real Time Clock.
- Onboard USB 2.0 Interface for PC Connectivity.
- 32 Nodes on TCP / IP Network.
- Onboard Two no's of Programmable Inputs.
- Onboard three Programmable Form C relay for Fire, Fault and Supervisory.
- 100 % Configuration on Front Panel.
- Avani is available in White, Black & Red color.

ADDRESSABLE SINGLE LOOP PANEL

Single loop non expandable system
32 bit microprocessor-Arm cortex
Device/detector wise configuration facility
2000 Event storage with RTC
USB 2.0 interface for PC repeater
Maximum 147 devices (127 detectors & modules, 20 loops power sounders or loop power sounder base.)



ADDRESSABLE MODULES

Module status by RED LED
Inbuilt fault isolator for all modules
Soft address programming for easy installation
Low standby current
Availability control/monitor
/relay/zone interface/I-O module



ADDRESSABLE DETECTORS

Complies with EN 54 standards & CE certified
Dual LED for 360 visibility
Soft address programming for easy installation
Advance detection and communication protocol
Availability: Multi/smoke/heat (ROR-Fixed)
Sleek low profile housing design
Regular 100mm base



LOOP POWERED SOUNDER/BASE

Operating current @8mA
Sound level 75@1 meter
8 level different tone setting
Soft address programming for easy installation
Wall and ceiling mountable



ADDRESSABLE MANUAL CALL POINT

Indoor application
Module status by RED LED
Inbuilt fault isolator
Re-Settable by an element kit and flop
Suitable for flush or surface mounting



SPEAKERS

Wall/Flush mount dynamic cone speakers
Field selectable power taps
External volume control (optional)
Equipped with the transformer to provide tapping 100V line



AMPLIFIER

19" 2U RACK MOUNTABLE
AVAILABLE AT 125W AND 250W amplifier
Power ON, audio level indication
Low heat dissipation

PA MAIN CONSOLE

19" 3U Rack, mountable
Zone expansion in multiple of 16
Inbuilt amplifier can expand up to 250W
Zone wise (speaker line) selection facility with LED indication
All loud speaker lines are supervised
Voice/Alarm/All call /mic/music/dvd selection facility





Fire Rated Doors

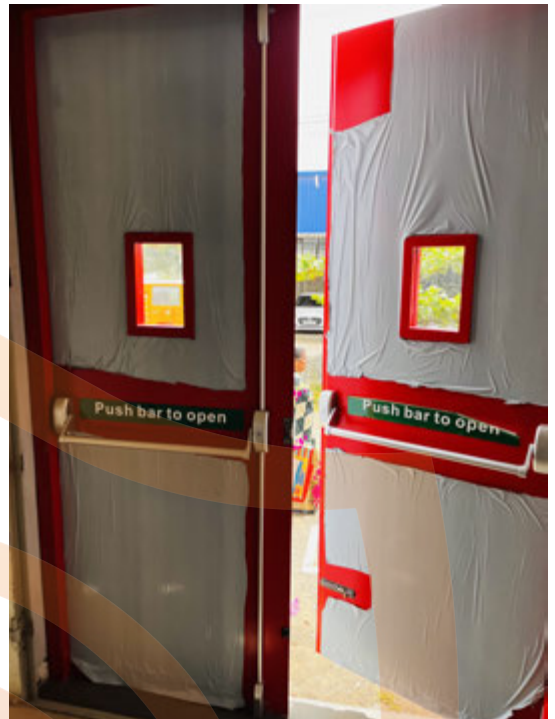
60/120MINUTES RATED ACOUSTIC CUM FIRE / SMOKE CHECK DOORS (Customized)

DOOR FRAME

Wooden door frame made of hard wood of section 150X95 mm with heat activated intumescent fire seal strip of section 15X4 mm and finished with one coat of anti-termite fire retardant primer or paint finish and fitted with acoustic seal on all three sides except bottom.

DOOR SHUTTER

65mm thick asbestos free composite fire cum smoke check wooden shutter of 38db acoustic cum 120min fire resistant rating confirming to BS:476 part-22 & IS:3614 part-2 comprising of two 12mm thick noncombustable boards, a 100% without asbestos, brucite and meerschaum, having density not less than 1150Kg/M³ and thermal conductive 0.14W/m²*k sandwiching 29mm thick fire resistance insulation filler and faced with 6mm commercial teak ply on both side with heat activated intumescent fire seal strip of size 15X4mm mounted in the grooves of hardwood lipping on all three sides except bottom. Door bottom will be fitted with acoustic seal.



60 / 120 MINUTES FIRE RATED STEEL DOOR



46 mm thick steel Fire door of 60/120 minutes Fire rating confirming to BS : 476 Part-22 and IS : 3614

Part-II Fabricated with 2 nos 18SWG galvenised steel sheet sandwiching with proprietary fire resistant insulation materials in-between. The door frames are manufactured from 16SWG galvenised steel sheet pressed form to double rebate profile of size 143mm x 57mm. The door frame and door shutter are fitted with SS BALL BEARING HINGES' (extra cost) and are coated with one coat of fire and corrosion resistant primer.



HOSE BOX
(DOUBLE DOOR)



FIRE BALL
(1.3 kg)



AUTOMATIC MODULAR
(SAFETY FIRE 10 kg)



AUTOMATIC MODULAR
(SAFETY FIRE 5 kg)



HOSE REEL DRUM
(RONAK ALUMINIUM TYPE)



MANUAL CALL POINT
(AGNI)



HOOTER AC & DC
(AGNI)



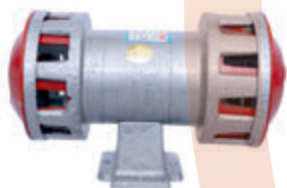
STROBE
(RAVEL & AGNI)



WELDING-GOGGLES



EYE WASH BASIN
(HALF SET)



SIREN
(AGNI SURAKSHA 2 MILE)



SIREN
(AGNI 1 MILE)



SIREN
(AGNI 1/2 MILE)



MINI SIREN
(JIGO)



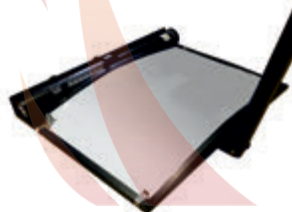
VISUAL SIREN
(JIGO)



CONVEX MIRROR



METAL DETECTOR



UNDER VEHICLE MIRROR



SAFETY BELT
(HALF & FULL BODY)



SAFETY HELMET
(KARAM RED, WHITE, YELLOW)



FIRE BLANKET



GOGGLES



FIRE MAN AXE
(20 KV)



FLOOR STAND
(ABC & CO2)



FIRE STOP



FIRE RATED STEEL DOOR
(120 minutes ALL SIZE)



EAR PLUG
(3 M)



FLOOR MARKING TAPE



EMERGENCY LIGHT
(LED THREE LANGUAGE)



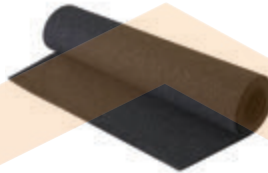
EMERGENCY LIGHT
(LED 2 LANGUAGE)



EMERGENCY LIGHT
(SENSOR & WITHOUT SENSOR)



EAR MUFF
(NORMAL)



EB MAT



CHEMICAL MASK
(CARTRIDGE TYPE)



CHEMICAL MASK
(3M 8822)



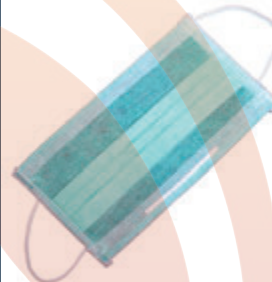
CHEMICAL MASK
(VENUS V 90)



CHEMICAL MASK
(3M 9042 IN)



DUST MASK
(NON WOVEN)



FACE MASK
(2 PLY & 3 PLY)



HEAD CAP - 2 ply



PVC APRON



COTTON APRON



BOILER APRON
(LEATHER)



BOILER APRON
(ASBESTOS)



COTTON GLOVES



CHEMICAL GLOVES
(NITRAL)



BOILER GLOVES
(LEATHER 14" & 16")



BOILER GLOVES
(ASBESTOS 14", 16" & 18")



RIGGER GLOVES



E B GLOVES
(33 KV)



WELDER GLOVES



METAL GLOVES



SURGICAL GLOVES



E.B GLOVES ISI
(5 kv, 11 kv, 22 kv & 33 kv)



CHEMICAL GLOVES P.V.C
(14", 16", 18, & 22")



4 BUCKET STAND SET



FIRST AID BOX
(STEEL)



FIRST AID BOX
(WOOD)



SUGGESTION BOX
(STEEL)



SUGGESTION BOX
(WOOD)



2 BUCKET STAND SET



BARRY GUARDING TAPE
(300 & 500 mtrs)



REFLECTING JACKET
(ORANGE 1" & 2")



PLASTIC LINK CHAIN



SAFETY CONE
(RUBBER BOTTOM)



GUMBOOT
(NORMAL)



SAFETY SHOE
(HILLSON)



SAFETY SHOE
(HILLSON)



GUM BOOT
(HEAVY)



SAFETY CONE
(HEAVY BOTTOM)



FACTORY ACT BOARDS
(8 & 11 SETS)



ZEBRA BOARD
(BIG)



FOAM BOARD LIGHT
(2 & 3 LANGUAGES)



FLOOR STAND
(PLASTIC)



BADGES
(FIRST AID & FIRE FIGHTER)

FACTORY YELLOW MARKINGS



Types:

Paint Yellow Marking

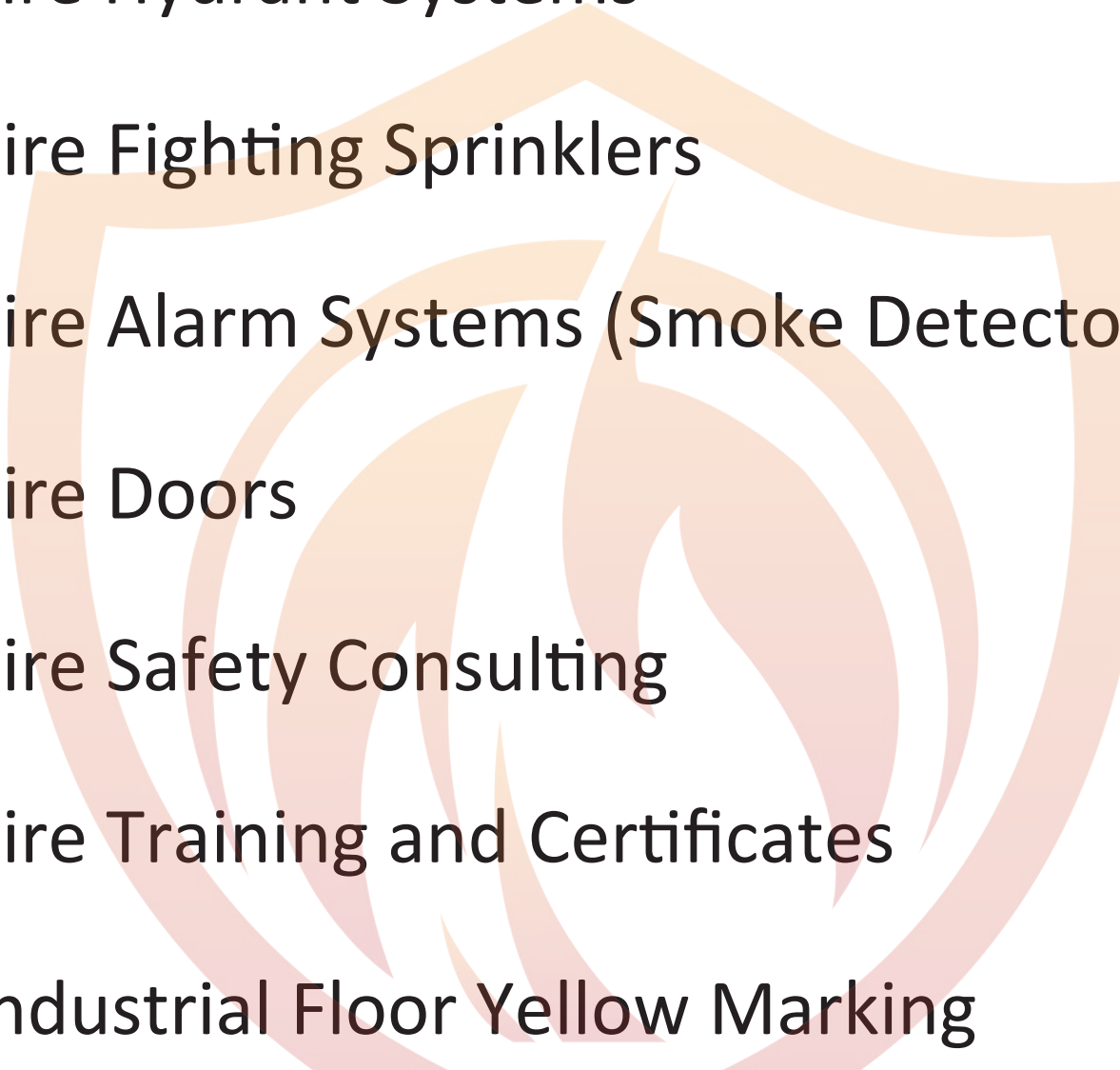
Tape Yellow Marking

ORGANIC PRODUCT CUTTING SECTION	ORGANIC PRODUCT PACKING SECTION	ORGANIC PRODUCT IRONING SECTION	ORGANIC PRODUCT CHECKING SECTION	ORGANIC PRODUCT STITCHING SECTION	ORGANIC PRODUCT DYED FABRIC
ACCOUNTS	VISITORS PARKING AREA பார்வையாளர்கள் வாகனங்கள் நிறுத்தும் இடம்	EXIT நீழ்துறை	STAFF TOILET LADIES	STAFF TOILET GENTS	FIRE HOSE REEL தீ அணைப்பு சுருள்
WAY TO TOILET	ENTRY / நுழைவு	CONFERENCE HALL	LOADING BAY	ACCESSORIES STORE	இந்த நிர்வாகத்தில் பாதுகாப்பு காரணத்திற்காக மட்டுமே கண்காணிப்பு கேமரா பொருத்தப்பட்டுள்ளது
EXIT வழி	EMERGENCY EXIT அவசர வழி आपातकालीन निकास	EXIT निकास / வழி	FINISHED GOODS STORAGE AREA	EMERGENCY SWITCH OFF	EMERGENCY EXIT அவசர வழி आपातकालीन निकास
EXIT வழி	FIRE EXTINGUISHER தீயணைப்பான்	EMERGENCY EXIT அவசர வழி	EMERGENCY EXIT அவசர வழி	NO SMOKING புகை பிடிக்காதீர்	EXIT निकास / வழி
NO BONDED LABOURS பத்திர தொழிலாளர்கள் இங்கு பணியில் இல்லை	DRINKING WATER குடிநீர்	CHECKING SECTION செக்கிங் பிரிவு	STITCHING SECTION தையல் பிரிவு	CUTTING SECTION கட்டிடங் பிரிவு	SINGER SECTION சிங்கர் பிரிவு
PACKING SECTION பேக்கிங் பிரிவு	IRONING SECTION அயனிங் பிரிவு	SAMPLE SECTION	NO ENTRY	CRECHE குழந்தைகள் காப்பகம்	DINING HALL உணவு அருந்தும் இடம்
TRIMMING SECTION டிரிம்மிங் பிரிவு	பிரதி வாரம் சனிக்கிழமை சம்பளம் வழங்கப்படும்	LINE - 01	LINE - 02	அவசர வழி EMERGENCY EXIT	அவசர வழி EMERGENCY EXIT
NO CHILD LABOURS குழந்தை தொழிலாளர்கள் பணியில் இல்லை	NOTICE BOARD தகவல் பலகை	பாதுகாவலர் SECURITY	PARKING AREA வாகனங்கள் நிறுத்துமிடம்	கை அலம்பும் இடம் HAND WASH	FOOD STORAGE AREA உணவு பைகள் வைக்கும் இடம்
பெண்கள் கழிவறை LADIES TOILET	INSPECTION AREA	ஆலோசனைப் பெட்டி SUGGESTION/COMPLAINT BOX	FIRE EVACUATION PLAN	ஆண்கள் கழிவறை GENTS TOILET	COMPLAINT BOX புகார்ப் பெட்டி
அலுவலகம் OFFICE	LEAVE YOUR FOOT WEAR HERE காலணிகளை இங்கே விடவும்	STORAGE AREA இருப்பு வைக்கும் இடம்	GENTS REST ROOM ஆண்கள் ஓய்வு அறை	பெண்கள் ஓய்வு அறை LADIES REST ROOM	NO SPITTING எச்சில் தும்பாதீர்
TWO WHEELER PARKING இரு சக்கர வாகனங்கள் நிறுத்துமிடம்	EMERGENCY EXIT அவசர வழி	அவசரகால விளக்கு EMERGENCY LIGHT	FIRE EXTINGUISHER தீயணைப்பான்	FIRE ALARM SWITCH அபாய மணி ஸ்விட்ச்	SUNDAY HOLIDAY ஞாயிறு விடுமுறை
RULES & ACT சட்ட விதிகள்	KEEP THE ENVIRONMENT CLEAN AND GREEN சுற்றுச் சூழலை தூய்மையாகவும் பசுமையாகவும் வைத்திருக்கவும்	DANGER அபாயம்	RESTRICTED AREA தடை செய்யப்பட்ட பகுதி	FIRE HYDRANT	FIRST AID BOX முதலுதவிப் பெட்டி
பிரதி மாதம் 7 ^ஆ தேதிக்குள் சம்பளம் வழங்கப்படும்	POWER ROOM மின் அறை	வழி இல்லை NO EXIT	NO SMOKING புகை பிடிக்காதீர்	GENERATOR ஜெனரேட்டர்	ENTRANCE / நுழைவு
NO FORCED LABOURS கொத்தமைய தொழிலாளர்கள் இங்கு பணியில் இல்லை	அவசரகாலத்தில் அருகில் உள்ள சுத்தியலால் கண்ணாடியை உடைத்து அபாயமணியை ஒலிக்கச் செய்யவும்	DON'T USE LIFT ON EMERGENCY அவசரகாலத்தில் யாரும் லிப்டை உபயோகிக்க கூடாது	WAY TO EMERGENCY EXIT அவசரகால வழிக்கு செல்லும் வழி	WAY TO EMERGENCY EXIT அவசரகால வழிக்கு செல்லும் வழி	SMOKE DETECTOR
SIREN	NO ADMISSION அனுமதி இல்லை	WAY TO ASSEMBLE POINT AYNWŁX IY aPm uNpUm Y	WAY TO ASSEMBLE POINT AYNWŁX IY aPm uNpUm Y	WAY TO EXIT வெளியே செல்லும் வழி	WAY TO EXIT வெளியே செல்லும் வழி
DO NOT USE TOBACCO INSIDE CAMPUS	ஆண்கள் உணவு அருந்தும் இடம் LADIES DINING HALL	WAY TO TOILET	WAY TO UPSTAIRS uP Rjm uNpUm Y	EYE WASH BOTTLE	எச்சில் தும்பாதீர் थूकना मना है
FIRE BUCKET 3/4 Yô°	DANGER 440 Volt अपಾಯम्	FIRE ALARM अपाय मणी	YOU ARE UNDER CCTV SURVEILLANCE Cal LiŁiŁx uLpWŁŁ uNpUm Y	STORE ROOM ஸ்டோர் அறை	PARKING AREA வாகனங்கள் நிறுத்துமிடம்
NOT FOR DRINKING குடிநீர் அல்ல नहीं पीने के लिए	WAY TO LADIES TOILET	REST ROOM ஓய்வு அறை	ENTER WITH PERMISSION ஆனுமதி பேற்று உள்ளே வரவும்	NOT IN USE உபயோகத்தில் இல்லை	சுத்திகரிக்கப்பட்ட குடிநீர் R.O WATER
CRECHE TOILET குழந்தைகள் கழிவறை	வரவேற்ப்பறை RECEPTION	பெண்கள் உணவு அருந்தும் இடம் LADIES DINING HALL	MACHINE TOOLS STORAGE AREA	STAFF TOILET	YUŁŁ TSÜ CVk\$Wm ELECTRONIC ATTENDANCE MACHINE
EYE WASH STATION	FOUR WHEELER PARKING AREA நான்கு சக்கர வாகனங்களை நிறுத்துமிடம்	LOADING POINT சுமை தூக்கும் இடம்	ACCESSORIES ROOM	WASTE STORAGE ROOM	PRODUCTION MANAGER
NO BONDED LABOURS பத்திர தொழிலாளர்கள் இங்கு பணியில் இல்லை	NO FORCED LABOURS கொத்தமைய தொழிலாளர்கள் இங்கு பணியில் இல்லை	EYE WASH BOTTLE	MANAGING DIRECTOR நிர்வாக இயக்குனர்	COMPRESSOR கம்பிரஸர்	ŁiŁiŁ CVk\$Wm STAIN REMOVER
VISITORS	மிடக நேரம் பணி கட்டாயம் அல்ல OVER TIME WORK IS NOT COMPULSORY	MD CABIN	MIND YOUR HEAD கவனமாக செல்லவும்	HRD	AUTHORISED PERSON ONLY அனுமதி பெற்றவர்கள் மட்டும்
TRAINING ROOM	KAJA BUTTON	VISITORS NOT ALLOWED DURING THE WORKING HOURS vYŁX uNpUm Y uNpUm Y ToolŁ AŁu\$ CŁuŁ	LAB	EMERGENCY EXIT அவசர வழி	DO NOT USE CELL PHONES செல்போன் உபயோகிக்காதீர்

EMERGENCY LIGHTS



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