



WESTERN FIRE – TECH LLP

Manufacturing & Supply of Fire Safety Equipment

Introduction :

We are pleased to introduce Western Fire Tech LLP as a reliable and emerging company in the field of Fire Fighting & Safety Solutions. We specialize in providing high-quality fire protection systems, equipment, and services for residential, commercial, and industrial projects.

About Us :

Western Fire Tech LLP is committed to delivering safe, reliable, and cost-effective fire protection solutions. With strong technical expertise and industry knowledge, we ensure that all our products and services meet required safety standards and client expectations.

We work with reputed brands and authorized partners to supply and execute fire safety systems with complete professionalism.



OUR PRODUCT FAMILY



**HYDRANT VALVE
TYPE-A**



**BRANCH PIPE
& NOZZLE**



**MEDIUM VELOCITY
NOZZLE**



**Co2 FIRE
EXTINGUISHER**



**HYDRANT VALVE
TYPE-B**



**MALE-FEMALE
COUPLING**



**WATER MONITOR
WITH JET NOZZLE**



**MALAYSIAN TYPE
HOSE REEL DRUM**



**TWO WAY
INLET**



**UPRIGHT
SPRINKLER**



**ABC FIRE
EXTINGUISHER**



**SINGLE DOOR
HOSE BOX**



**PENDENT
SPRINKLER**



**WATER CURTAIN
NOZZLE**



**FIRE RRL
HOSE**



**SIDE WALL MOUNTED
SPRINKLER**



S.S. HYDRANT VALVE TYPE-A



TECHNICAL INFORMATION

Size of Landing Valve	: 63mm
Inlet (Type-a)	: 3" NB flanged for single outlet
Outlet	: Female Instantaneous
Material	: Stainless Steel
Conforming Specification	: IS.5290

PERFORMANCE TEST

Hydrostatic test (Body Test)	: Tested at 21 kgf/cm ² for 2½ minute
Water Tightness (Seat Test)	: Tested at 14 kgf/cm ²
Flow Test	: (Type-A) 900 LPM discharge at 7 kgf/cm ²
Documentation	: Test & Guarantee Certificate

HAND WHEEL

Grey Cast Iron.

WARRANTY

12 Months from the date of supply.

Weight 8.0 kg Approx





TECHNICAL INFORMATION

Size of Landing Valve	: 63mm
Inlet (Type-a)	: 4" NB flanged for Double outlet
Outlet	: Female Instantaneous
Material	: Stainless Steel
Conforming Specification	: IS.5290

PERFORMANCE TEST

Hydrostatic test (Body Test)	: Tested at 21 kgf/cm ² for 2½ minute
Water Tightness (Seat Test)	: Tested at 14 kgf/cm ²
Flow Test	: (Type-B) 1800 LPM discharge at 7 kgf/cm ²
Documentation	: Test & Guarantee Certificate

HAND WHEEL

Grey Cast Iron.

WARRANTY

12 Months from the date of supply.

Weight 15.5 kg Approx



S.S. MALE-FEMALE COUPLING



TECHNICAL INFORMATION

Size	: 63mm
Material	: Stainless Steel
Conforming Specification	: IS.5290

PERFORMANCE TEST

Hydrostatic test (Body Test)	: Tested at 21 kgf/cm ² for 2½ minute
Documentation	: Test & Guarantee Certificate

WARRANTY

12 Months from the date of supply.

Weight 2.8 kg Approx

S.S. BRANCH PIPE & NOZZLE



TECHNICAL INFORMATION

Size of Branch Pipe	: 63mm
Size of Nozzles	: 20mm
Material	: Stainless Steel
Conforming Specification	: IS.903

PERFORMANCE TEST

Hydrostatic test (Body Test)	: Tested at 21 kgf/cm ² for 2½ minute
Working Pressure	: 7 kgf/cm ²
Documentation	: Test & Guarantee Certificate

WARRANTY

12 Months from the date of supply.

Weight 2.2 kg Approx





Home : Western Fire - Tech LLP RRL Hose (Reinforced Rubber Lined Hose) Conforming to IS : 636/1988 Type-A, ISI Marked

Application : This RRL Hose is used for water delivery Purpose in Fire-Fighting & Civil Engineering Applications etc.

Construction:

Jacket : Circular woven jacket made from a special blend of cotton & synthetic yarn with high abrasion and heat resistance. Jacket is also treated with suitable rot proofing agent

Reinforcement : A thin fabric reinforcement bonded by a special adhesive.

Rubber Lining : A Rubber inner lining with suitable rubber compound which gives flexibility, durability & better resistance.

Standard Length : 15 Mtrs. & 30 Mtrs.

Documentation : Test & Guarantee Certificate

End Connection : Male Female Coupling Stainless Steel

Features : Compact Flexible & Light Weight, And Easy to Maintain, Ability to Withstand High Operating. & Back Pressure, High Abrasion Resistance, Excellent Heat Resistance Fabric, Strong And Durable

Size / Weight 15 Mtrs. ISI 7.5 kg

Size / Weight 15 Mtrs. ISI 6.5 kg

Size / Weight 30 Mtrs. ISI 15.0 kg

Size / Weight 30 Mtrs. ISI 13.0 kg



MALAYSIAN TYPE HOSE REEL DRUM



FEATURES :

Strong and Durable, Premium,
Corrosion resistance, Leakage resistance,
Reduces Hose wear.

DIMENSIONS :

Plate Thickness : 0.8 mm Plate
Diameter : 490 mm HUB
Distance : 165 mm

GENERAL DATE :

Make : WESTERN FIRE - TECH LLP
Size/Model : HOSE REEL (Swinging Type)
3/4" MBSP Threaded connection.
Inlet : Hose fitted with Stainless Steet & Brass.
Outlet : Shut-off nozzle. (Jet/Spray type optional)

PERFORMANCE TEST :

Range : 6 Mtr. (Min)
Flow : 24 L.P.M @ 7 Bar

MATERIAL OF CONSTRUCTION :

Side Plates : Mild Steel IS : 513
Hub : Mild Steel IS : 513
Side Rim : Mild Steel IS : 513
Swivel Joint : Mild Steel IS : 513
Hose Reel Tubing : Thermoplastic IS : 12585

FINISH :

Plates Perfectly shaped
Powder coated fire Red color as IS:5,
Shade No : 536

WARRANTY :

12 Months from the date of supply.

Size / Weight 20 mm 16.0 kg Approx



REGULAR TYPE HOSE REEL DRUM



FEATURES :

Strong and Durable, Premium Quality,
Corrosion resistance, Leakage resistance,
Reduces Hose wear.

GENERAL DATE :

Make : WESTERN FIRE - TECH LLP
Size/Model : HOSE REEL (Swinging Type)
3/4" MBSP Threaded connection.
Inlet : Hose fitted with Stainless Steet & Brass.
Outlet : Shut-off nozzle. (Jet/Spray type optional)

MATERIAL OF CONSTRUCTION :

Hub : Mild Steel IS : 513
Side Rim : Mild Steel IS : 513
Swivel Joint : Aluminium
Hose Reel Tubing : Thermoplastic IS : 12585

DIMENSIONS :

Plate Thickness : 18 and 20 Gauge
Diameter : 540 mm
Distance : 150 mm

PERFORMANCE TEST :

Range : 6 Mtr. (Min)
Flow : 24 L.P.M @ 7 Bar
Documentation : Test Certificate

FINISH :

Plates Perfectly shaped
Powder coated fire Red color as IS:5,
Shade No : 536

WARRANTY :

12 Months from the date of supply.

Size / Weight 20 mm 15.0 kg Approx



ISI TYPE HOSE REEL DRUM



FEATURES :

Strong and Durable, Premium Quality,
Corrosion resistance, Leakage resistance,
Reduces Hose wear.

GENERAL DATE :

Make : WESTERN FIRE - TECH LLP
Size/Model : HOSE REEL (Swinging Type)
3/4" MBSP Threaded connection.
Inlet : Hose fitted with Stainless Steel & Brass.
Outlet : Shut-off nozzle. (Jet/Spray type optional)

MATERIAL OF CONSTRUCTION :

Hub : Mild Steel IS : 513
Side Rim : Mild Steel IS : 513
Swivel Joint : Aluminium
Hose Reel Tubing : Thermoplastic IS : 12585

DIMENSIONS :

Plate Thickness : 18 and 20 Gauge
Diameter : 540 mm
Distance : 150 mm

PERFORMANCE TEST :

Range : 6 Mtr. (Min)
Flow : 24 L.P.M @ 7 Bar
Documentation : Test Certificate

FINISH :

Plates Perfectly shaped
Powder coated fire Red color as IS:5,
Shade No : 536

WARRANTY :

12 Months from the date of supply.

Size / Weight 20 mm 15.0 kg Approx



TWO WAY INLET



- 1) Non return valve : Stainless Steel.
- 2) Flange size : # P.C.D. - 180 mm, O.D. - 220 mm, I.D. - 100 mm.
- 3) No. of hole : # 08 Nos.
- 4) Dia of hole : # 19 mm

Weight 10.6 kg Approx



THREE WAY INLET



- 1) Non return valve : Stainless Steel.
- 2) Flange size : # P.C.D. - 180 mm, O.D. - 220 mm, I.D. - 100 mm.
- 3) No. of hole : # 08 Nos.
- 4) Dia of hole : # 19 mm

Weight 15.0 kg Approx



FOUR WAY INLET



- 1) Non return valve : Stainless Steel.
- 2) Flange size : # P.C.D. - 242 mm, O.D. - 280 mm, I.D. - 150 mm.
- 3) No. of hole : # 08 Nos.
- 4) Dia of hole : # 19 mm

Weight 21.2 kg Approx





SINGLE DOOR HOSE BOX



DOUBLE DOOR HOSE BOX

NOZLES



**SHORT BRANCH PIPE WITH NOZZLE
(GM, SS & ALU.)**



**TRIPPLE PURPOSE
NOZZLE**



**FOG
NOZZLE**



**HAND CONTROLLED
NOZZLE
(LONDON PATTERN)**



**JUMBO CURTAIN
NOZZLE**



**WATER CURTAIN
NOZZLE**



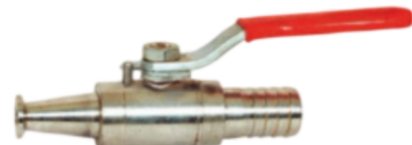
**MALE DIFFUSER
NOZZLE**



**REVOLVING
NOZZLE**



PINCHERING NOZZLE



**SHUT OFF NOZZLE
SS, Brass & PVC**

SPECIFICATIONS :

Size	: Generally 63mm Male Instantaneous
Material	: Gun Metal / Stainless Steel / Aluminum
Working Pressure	: 7 kgf/cm ²



WATER / FOAM MONITORS



**WATER MONITOR
WITH JET NOZZLE**



**WATER / FOAM MONITOR
WITH FOAM BARREL**



**WATER / FOAM MONITOR
WITH AQUA FOAM NOZZLE**

SPECIFICATIONS :

Body : Carbon Steel Water Ways
 Swivel Joint : Gun Metal/Stainless Steel
 Inlet : Flanged to IS:1538/ANSI B 16.5 150 LBS
 Outlet : Male BSP Threaded / Nozzle made of Alu. Alloy / Gunmetal
 Test Pressure : 23 kgf/cm²

Model	Operating Pressure Range kg/cm ²	Inlet Flange NB	Barrel Size / Nozzle Bore Dia NB	Performance	
				Flow lpm	Range Mtrs.
PFS 63	6-12	75/100	63/32	1750	55
PFS 75	6-12	100	75/38	2580	60
PFS 100	7-12	100	100/45	3750	

* when used with matching jet nozzles at 7 kg/cm² pressure at nozzle, at an approximate angle 30 degrees, in still wind conditions



PORTABLE GROUND MONITOR



TROLLEY MOUNTED MONITOR

SPECIFICATIONS :

Chassis : M.S.
 Deck : Non-Slip Aluminum Chequered Plate
 Wheels : (Pneumatic / Solid) as per requirement
 Stabilizing Jacks : M.S.
 Nozzle : as per requirement
 Inlet : 63mm Male Instantaneous with inbuilt NRV



HANDLINE NOZZLES



**CONSTANT FLOW NOZZLE
(UNILITE)**



**SELECT O FLOW NOZZLE
(150 TO 600 LPM)**



**MID JET NOZZLE
(SOLID JET WITH SPRAY)**



**SELECT O FLOW NOZZLE
(350 TO 950 LPM)**

Long Range Jet and Fog Pattern
Option of Fixed / Spinning Teeth
Select Flow Facility
Very Low Maintenance
Sturdy Nozzle
Low and Medium Expansion Foam Attachment Available
Made of Aluminum Alloy Hard Anodized

ACCESSORIES



SUCTION WRENCH



**DOUBLE MALE
ADAPTOR**



**DOUBLE FEMALE
ADAPTOR**



**BALL VALVE WITH
HOSE COLLAR**



AIR RELEASE VALVE



NON RETURN VALVE



SPECIFICATIONS :

Material : Gun Metal / Brass
NRV : Gun Metal / Stainless Steel / Aluminum
Inlet : As per requirement
Working Pressure : 7 kgf/cm²



STAND POST HYDRANTS



SPECIFICATIONS :

Material : M.S. Heavy Grade
Flange : M.S. IS : 2062 / ASA 105
Inlet : 4" NB Flanged (As per ANSI B 16.5 150 LBS)
Outlet : 3" NB Flanged (As per ANSI B 16.5 150 LBS)
Test Pressure : 23 kgf/cm²

DOUBLE HEADED STAND POST

BREECHES



COLLECTING BREECH



DIVIDING BREECH



CONTROLLED DIVIDING BREECH

SPECIFICATIONS :

Material : Gun Metal
Size : 63 mm
Test Pressure : 21 kgf/cm²



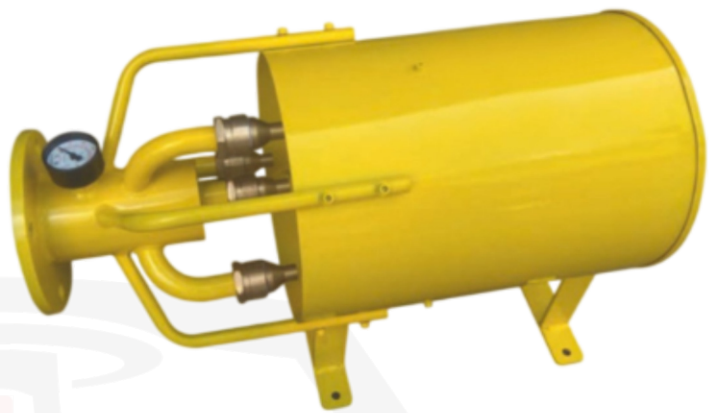
MEDIUM EXPANSION FOAM GENERATORS



**MEDIUM EXPANSION FOAM BRANCH
(PORTABLE TYPE)**

TECHNICAL / PERFORMANCE DATA

DATA / MODEL	MEFG 225	MEFG 450
Nominal Flow (lpm)*	225	450
Range (Mtrs.)*	06	08
Expansion**	1:40	1:40
* - at 4 kg/cm ² pressure at branch inlet ** - using standard AFFF compound		



**MEDIUM EXPANSION FOAM GENERATOR
WITH MATCHING INLINE INDUCTOR
(FIXED TYPE)**

TECHNICAL / PERFORMANCE DATA

DATA / MODEL	MEFG 600	MEFG 1100	MEFG 1600
Nominal Flow (lpm)*	600	1100	1600
Range (Mtrs.)*	20	40	60
Expansion**	1:40	1:40	1:40
* - at 3.5 kg/cm ² pressure at branch inlet ** - using standard AFFF compound			

HIGH EXPANSION FOAM GENERATORS

Material : a) Shell : SS 304
 : b) Pipe Assly : SS 304
 : c) Pelton Wheel : SS 304
 : d) Fan Assly : SS 304 / Aluminum
 : e) Spray Nozzles : Gun Metal
 : f) P. Wheel Nozzles : Gun Metal / Brass
 Inlet : Standard 63mm Instantaneous Male (GM / SS 304)
 Finish : Natural Finish

TECHNICAL / PERFORMANCE DATA

DATA / MODEL		HI EX
Output (M3/Min) Expansion	at 3.5 bars*	48 1:270
Output (M3/Min) Expansion	at 5.5 bars*	68 1:310
* pressure at Generator inlet		



**HIGH EXPANSION FOAM GENERATOR
PORTABLE TYPE**

REMOTE MONITORS



PROTECTOFIRE Remote Operated Water cum Foam Monitor made of Stainless Steel material having 3"Nb/4"NB flanged inlet with Gunmetal Gear Operated Swivel Joint with Aluminium Aqua Foam Nozzle having flow capacity 1200 to 3500 lpm at 7 kg/cm² fitted with DC motor for horizontal rotation and vertical rotation and Nozzle movement also through Remote Panel jet and fog pattern.

REMOTE CONTROL SYSTEM :

Power supply : 12V/24V

Motors : Battery Operated DC Motors

Proximity/ Limit switches : 12V/24V DC

Control Panel with Joy Stick for Horizontal & Vertical movement of Monitor and Jet/ Spray of nozzle)

MONITOR :

Body : Stainless Steel

Swivel Joints : Gun Metal

Gear Shaft : Stainless Steel

Finish : Fire Red Painted (2 Coats)

Inlet : Flanged to IS:1538/ANSI B 16.5 150 LBS

Maneuverability : 330 degrees in horizontal plane.
+90 degrees, 15 degrees in vertical plane.

MONITORS NOZZLES



JET NOZZLE



**JET / SPRAY TYPE NOZZLE
SUPER STREAM NOZZLE**



VARIABLE FLOW NOZZLE



AQUA FOAM NOZZLE

SPECIFICATIONS :

Size : Suitable for 63 mm, 75 mm, 100 mm Size Monitors

Material : Gun Metal / Aluminum (Hard Anodized)

Inlet : Threaded BSP

Flow : Designed for optimum flow and range of each size



FOAM BARREL



FOAM MAKERS



**FOAM CHAMBER WITH
VAPOUR SEAL
(For Fixed Roof Tank)**

SPECIFICATIONS :

Applicable for Floating Roof/Fixed Roof Tank
Available in different flow range
Suitable for all types of Foam Concentrate
3 to 4% Foam Expansion
Flange Connection as per ANSI B 16.5 150 LBS
Vapour Seal Rapture Pressure 0.7 to 1.5 kgf/cm²
Material: Mild Steel

TECHNICAL / PERFORMANCE DATA

Inlet Connection	Outlet Connection	Flow at 3.5 kgf/cm ² Lpm
50 NB	80 NB	75-225
65 NB	100 NB	225-450
80 NB	150 NB	450-900
100 NB	200 NB	900-1800
150 NB	250 NB	1800-2700



**FOAM CHAMBER WITHOUT
VAPOUR SEAL
(For Floating Roof Tank)**

MOBILE FOAM TROLLEY UNIT



FRP

SPECIFICATIONS :

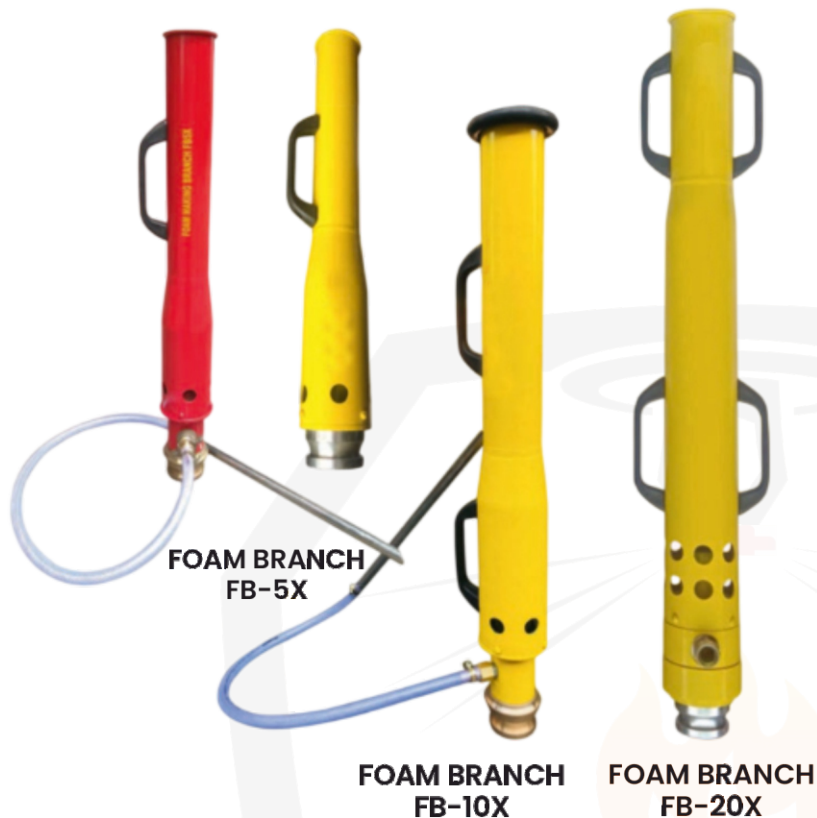
Tank : SS / FRP Corrosion resistant
Chassis Frame : M.S. / SS 304
Handle : M.S. / SS 304
Hose Basket : M.S. / SS 304
Tyres : Solid Polymer Tyres
Inline Inductor : Aluminum Alloy
Foam Making Branch : Aluminum (FB 5 or FB 10)



**MOBILE FOAM TROLLEY UNIT
MADE OF STAINLESS STEEL**



FOAM MAKING BRANCHES



TECHNICAL / PERFORMANCE DATA

MODEL	FB 5X	FB 10X	FB 20X
Nominal Flow (lpm)*	225	450	900
Range (Mtrs.)*	12	18	22
Expansion**	1:8	1:8	1:10
Material	Alu.	Alu.	Alu.

* - at 7 kg/cm² pressure at branch inlet
 ** - using standard AFFF compound

Material : a) Tube : Aluminum
 : b) Body : Aluminum
 : c) Nozzle : Aluminum
 : d) Improver : Aluminum
 Inlet / Outlet : 63mm Instantaneous
 Male / Female (Aluminum)
 Finish : Single Red / Yellow Paint

INLINE INDUCTORS



PORTABLE INLINE INDUCTOR



FIXED TYPE INLINE INDUCTOR
 (Size : 100 NB to 150 NB) Flow Range 900 to 2500 LPM

TECHNICAL / PERFORMANCE DATA

DATA / MODEL	IN 225	IN 450	IN 600
Nominal Flow (lpm)*	225	450	600
Recommended Operating pressure (bars)	5-10	5-10	5-10

* - at 7 kg/cm² pressure at inductor inlet



FLANGED INLET & OUTLET
 Flow Range 450 to 900 LPM



ABC POWDER TYPE DRY FIRE EXTINGUISHER



MODEL	SPF-1 KG ABC P	SPF-2 KG ABC P	SPF-4 KG ABC P	SPF-6 KG ABC P	SPF-9 KG ABC P
CYLINDER MATERIAL	M.S.	M.S.	M.S.	M.S.	M.S.
CAPACITY (KG)	1	2	4	6	9
FIRE RATING	1A 21B	1A 34B	3A 89B	4A 144B	6A 183B
EXTINGUISHING MEDIUM	MAP BASED POWDER	MAP BASED POWDER	MAP BASED POWDER	MAP BASED POWDER	MAP BASED POWDER
TEMPERATURE RANGE	-30°C to + 60°C	-30°C to + 60°C	-30°C to + 60°C	-30°C to + 60°C	-30°C to + 60°C
AVERAGE DISCHARGE TIME (Sec.)	8-10 Sec.	10-14 Sec.	15-20 Sec.	16-22 Sec.	20-25 Sec.
AVERAGE DISCHARGE RANGE (Meters)	02 Mtrs.	02 Mtrs.	04 Mtrs.	05 Mtrs.	05 Mtrs.
OPERATING PRESSURE	15 BAR	15 BAR	15 BAR	15 BAR	15 BAR
TEST PRESSURE	35 BAR	35 BAR	35 BAR	35 BAR	35 BAR
EXPellant	NITROGEN	NITROGEN	NITROGEN	NITROGEN	NITROGEN
Co ² CARTRIDGE CAPACITY (grams)	-	-	-	-	-

ABC DRY CHEMICAL POWDER is a commonly used fire extinguisher agent that can effectively suppress fires caused by flammable liquids, gases, and electrical equipment. When using an ABC fire extinguisher, it is important to remember to follow the proper steps for safe and effective operations. Fire extinguishers are a vital tool in any workplace or public setting for the prevention and suppression of fire.

CARBON DIOXIDE FIRE EXTINGUISHER



MODEL	2 KG CO ²	5 KG CO ²
CYLINDER BODIES	PESO APPROVED	PESO APPROVED
CAPACITY (KG)	2	4.5
FIRE RATING	21B	55B
EXTINGUISHING MEDIUM	Co ² Gas IS 15222	Co ² Gas IS 15222
TEMPERATURE RANGE	-30°C to + 60°C	-30°C to + 60°C
AVERAGE DISCHARGE TIME (Sec.)	09 Sec.	10-12 Sec.
AVERAGE DISCHARGE RANGE (Meters)	02 Mtrs.	03 Mtrs.
TEST PRESSURE	250 BAR	250 BAR

Co² Type FIRE EXTINGUISHER

Carbon Dioxide is discharged as a white cloud which douses the fire by eliminating oxygen. Carbon Dioxide is a clean, non-contaminating, odorless gas, suitable for tackling Class B or electrical fires. "These extinguishers are designed specifically for fires involving electrical equipment and flammable liquids. It is the gaseous form of extinguishing agent, which ceases the fire by its cooling effect. As part of a comprehensive first aid and fire safety plan, CO₂ extinguishers play a vital role in protecting lives and property in the event of a fire.

APPLICATION,

Electrical panel, electric connection etc.



SPRINKLERS

PENDENT TYPE SPRINKLERS
(Quick Response)
(Standard Response)



SIDE WALL MOUNTED TYPE
(Quick Response)
(Standard Response)



CONCEALED SPRINKLERS
(Quick Response)
(Standard Response)



135°F/57°C 155°F/68°C 175°F/79°C 200°F/93°C 286°F/141°C

DESCRIPTION

UL Listed
Made of Brass
Quick/Standard Response
Maximum Working Pressure
175 Psi (12 Bar)

Bulb Nominal Dia & Response	5 mm standard response
Thread Size	NPT 1/2 or BSPT 1/2
Nominal office size	1/2 inch
Nominal k-factor	5.6 (U.S.) / 80 (metric)
Max. working pressure	175 psig / 1.2 Mpa (12 bar)
Sprinkler finish	Natural brass, Chrome finish or white painting (RAL 9010)
Nominal temp. rating	135° F / (57° C) 155° F / (68° C) 175° F / (79° C) 200° F / (93° C) 286° F / (144° C)
Listing and approvals	UL Listed



UPRIGHT SPRINKLER
(Quick Response)
(Standard Response)



WATER CURTAIN NOZZLE
(Quick Response)
(Standard Response)



MEDIUM VELOCITY NOZZLE
(Quick Response)
(Standard Response)



FLEXIBLE SPRINKLER HOSE



FLEXIBLE HOSE PIPE
700 mm



FLEXIBLE HOSE PIPE
1000 mm



FOAM MONITOR

MODEL	NPT In.	K-Factor	minium Bend Radius in (MM)	Rated Working Pressure psi (kpa)	Hose Assembly Length ft (M)	Equivalent Length of 1 in Schedule 40 Pipe ft (M)
SGM	1/2	5.6	6 (152)	1	3 (0.9)	26.3 (8.0)
SGM	1/2	5.6	6 (152)	3	4 (0.9)	31.6 (9.6)
SGM	1/2	5.6	6 (152)	4	5 (0.9)	35.3 (10.7)
SGM	1/2	5.6	6 (152)	4	6 (0.9)	39.1 (11.9)

Flexible Sprinkler hose with threaded end fittings are for use in commercial suspended ceilings. The flexible hoses are to be installed according to the manufactures directives.

GI ELBOW



25 mm



32 mm



40 mm



50 mm



65 mm



80 mm



100 mm



150 mm



GI REDUCER



25 X 32



32 X 40



40 X 50



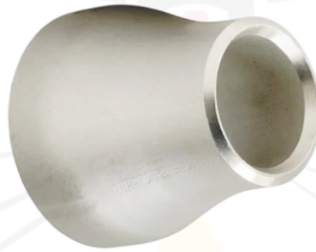
50 X 65



65 X 80



80 X 100



80 X 150



100 X 150

MS FLANGE



50 mm



65 mm



80 mm



100 mm



150 mm



160 PCD



GI FITTINGS



BULLET FASTENERS
(8 mm, 10 mm, 12 mm)



SOCKET
(25 X 15)



ANCHOR FASTENERS
(10mm, 12 mm)



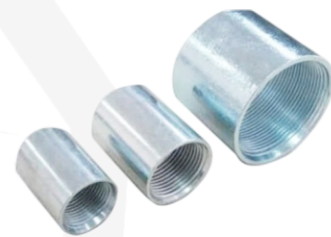
NUT BOLT - 5/8
(2", 3", 4", 5", 6")



U CLAMPS
(80 mm, 100 mm, 150 mm)



HIGH-TECH CLAMPS
(25 mm, 32 mm, 40 mm, 50 mm,
65 mm, 80 mm, 100 mm, 150 mm)



SOCKET (COUPLING)
(6 mm, 10 mm, 15 mm, 25 mm)



ELBOW



SOCKET



TEE



UNION



REDUCER



REDUCING ELBOW



REDUCING TEE



CROSS



3 WAY ELBOW



BEND



BARREL NIPPLE



BUSHING



TANK NIPPLE



HEX NIPPLE



PLUG



NOZZLE





WESTERN FIRE – TECH LLP



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