



AN ISO 9001 - 2015 Certified Company

CIN No : U29219MH2006PTC163469



Decide with Confidence
D&B D-I-M-SI Number: 52-003-8427

INDUSTRIAL SPRAY NOZZLES, SPRAY SYSTEMS & FLOW CONTROL ELEMENTS



COMPANY HISTORY AND GROWTH

- ◎ Spraytech Systems (India) Pvt. Ltd. was founded by Shri. Bapusaheb Kharade in the early 2000s.
- ◎ Initially, the company operated from a 1000 sq. ft. workshop.
- ◎ Over the years, it expanded significantly and now boasts a 7000 sq. ft. modern factory at Thane (Mumbai) and Rabale (Navi Mumbai) spanning 13000 sq. ft.
- ◎ Another factory, located in Indapur (100 km from Pune), covers an impressive 5-acre plant with state-of-the-art machine shop and investment casting foundry.
- ◎ Recently, Spraytech introduced control valves in the product range under the name of Spraytech Automation (India) Pvt Ltd and has factories located at Rabale (Navi Mumbai) and Indapur (Pune).

ADVANCED FACILITIES

- ◎ All factories are equipped with next-generation CNC machines and heavy material handling equipment.
- ◎ The commitment to world-class product quality is evident in these facilities.

PRODUCT FOCUS

- ◎ Spraytech specializes in manufacturing spray nozzles.
- ◎ The company's reputation in the market is strong, and it's considered a leading organization in this field.

WORKFORCE AND CUSTOMER TRUST

- ◎ The motivated and skilled workforce at Spraytech handles orders of varying complexities.
- ◎ Esteemed customers have placed their trust in the company over the years.

CUSTOMER-CENTRIC APPROACH

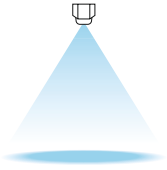
- ◎ Spraytech's objectives include commitment to quality, prompt response, technological solutions, on-time delivery, and excellent after-sales service.

CHALLENGES AND ADAPTATION

- ◎ Meeting diverse customer demands and staying up to date with market trends are ongoing challenges.
- ◎ Constantly upgrading production equipment and techniques ensures the company remains competitive.
- ◎ **It's evident that Spraytech has made significant strides and continues to prioritize customer satisfaction.**

FLAT SPRAY NOZZLE

FLAT SPRAY PATTERN



Flat spray nozzles are commonly used in various industrial applications for spraying liquids and cleaning applications. They are designed to produce a flat, wide spray pattern, which is useful for coating or covering large surfaces evenly. These nozzles typically feature an oval orifice with an internal geometry that allows for the creation of the flat spray.



CA

FLOW RANGE : 0.5 TO 80 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8", 1/4", 3/8", 1/2"



CB

FLOW RANGE : 0.5 TO 430 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4", 3/4", 1", 2"



CC

FLOW RANGE : 0.5 TO 25 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : Tip Type



CD

FLOW RANGE : 6.5 TO 100 LPM
 SPRAY ANGLE : 15, 30, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : Tip Type



CE

FLOW RANGE : 0.5 TO 16 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : Dove Tail Tip



CF

FLOW RANGE : 6.5 TO 65 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : Welded End



CG

FLOW RANGE : 3.5 TO 65 LPM
 SPRAY ANGLE : 15, 30, 45, 60
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4", 3/8", 1/2", 3/4"



CH

FLOW RANGE : 1 TO 250 LPM
 SPRAY ANGLE : 90, 140
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8", 1/4", 3/8", 1/2", 3/4", 1"



CI

FLOW RANGE : 0.5 TO 12.50 LPM
 SPRAY ANGLE : 90, 140
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : Tip Type



ALUMINIUM STEEL

CJ

ORIFICE RANGE: 1.0 MM
 MATERIAL : ALUMINIUM , SS304, SS316
 END CONNECTION : 1/4"



CK

FLOW RANGE : 15 TO 65 LPM
 SPRAY ANGLE : 105
 MATERIAL : PU
 END CONNECTION : 3/4" BSP (M)

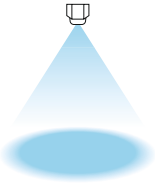


CN

FLOW RANGE : 0.5 TO 80 LPM
 SPRAY ANGLE : 30, 45, 60, 90
 MATERIAL : SS304/SS316 (With SS420 insert)
 END CONNECTION : 1/8" 1/4", 3/8", 1/2"

FULL CONE SPRAY NOZZLE

FULL CONE SPRAY PATTERN



Full cone spray Nozzles are widely used in the industry, for a wide variety of applications. The cone pattern is generated with a unique X-vane design internal. That also helps resistance to clogging. These nozzles can be manufactured in any type of machinable material like SS304, SS316, PP/PVC etc. Full cone spray nozzles are another common type of nozzle used in industrial applications for spraying liquids.



DA

FLOW RANGE : 1 TO 1250 LPM
 SPRAY ANGLE : 15, 30, 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8" To 4"



DB

FLOW RANGE : 1 TO 1250 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8" To 4"



DC

FLOW RANGE : 800 TO 10000 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316
 END CONNECTION : 3" To 10" Flanged End



DD

FLOW RANGE : 1 TO 72 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8" To 1"



DE

FLOW RANGE : 65 TO 337 LPM
 SPRAY ANGLE : 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1-1/4", 1-1/2", 2"



DF

FLOW RANGE : 4.75 TO 3125 LPM
 SPRAY ANGLE : 60, 90, 120, 160
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" To 4"



DG

FLOW RANGE : 1.5 TO 65 LPM
 SPRAY ANGLE : 75, 130
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/2", 3/4"



DH

FLOW RANGE : 12.5 TO 227 LPM
 SPRAY ANGLE : 130
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4", 1", 1-1/2"



DI

FLOW RANGE : 3.5 TO 80 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" To 1"



DJ

FLOW RANGE : 3.5 TO 80 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" To 1"



DK

FLOW RANGE : 1 TO 337 LPM
 SPRAY ANGLE : 15, 30
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8" To 2"

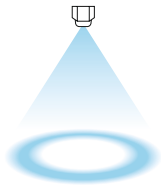


DM

FLOW RANGE : 4 TO 72 LPM
 SPRAY ANGLE : 45, 60, 90, 130
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/2", 3/4", 1"

HOLLOW CONE SPRAY NOZZLE

HOLLOW CONE SPRAY PATTERN



Hollow cone spray nozzles are used for specific applications where there is a requirement of spray in the periphery. This flow pattern is essentially a circular ring and hollow in centre. Hollow cone nozzles are best suitable for application requiring good atomization of liquids at lower pressures.



BA

FLOW RANGE : 0.5 TO 80 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8", 1/4", 3/8", 1/2", 3/4"



BB

FLOW RANGE : 0.5 TO 80 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8", 1/4", 3/8", 1/2", 3/4"



BC

FLOW RANGE : 50 TO 540 LPM
 SPRAY ANGLE : 75, 90
 MATERIAL : SS304, SS316
 END CONNECTION : 1, 1-1/2", 2", 2-1/2"



BD

FLOW RANGE : 50 TO 540 LPM
 SPRAY ANGLE : 130
 MATERIAL : SS304, SS316
 END CONNECTION : 1", 1-1/2", 2", 2-1/2"



BE

FLOW RANGE : 510 TO 3181 LPM
 SPRAY ANGLE : 130
 MATERIAL : PP, PVDF, SS
 END CONNECTION : 3", 4" Flanged End



BG

FLOW RANGE : 0.5 TO 80 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4", 3/8", 1/2", 3/4", 1-1/2"



BH

FLOW RANGE : 0.5 TO 16 LPM
 SPRAY ANGLE : 60, 75, 90
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/8", 1/4", 3/8", 1/2"



BI

FLOW RANGE : 6.5 TO 337 LPM
 SPRAY ANGLE : 60, 90, 120, 180
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4", 3/8", 1/2", 3/4", 1"



BK

FLOW RANGE : 0.75 GPH TO 100 GPH
 SPRAY ANGLE : 45, 60, 75, 90
 MATERIAL : SS303, SS316, BRASS
 END CONNECTION : 9/16" UNEF (M), 1/4"

BKB



SPRING LOADED

FLOW RANGE : 50 LPM TO 500 LPM
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316
 END CONNECTION : THREADED, FLANGE END



KS

ORIFICE RANGE : 3.0 MM TO 12 MM
 MATERIAL : SS304, SS316
 END CONNECTION : 3/8", 1/2", 3/4"

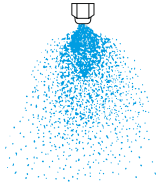


CL

FLOW RANGE : 1 - 160 LPM
 SPRAY PATTERN: STRAIGHT JET
 SPRAY ANGLE : 0°
 MATERIAL : SS304, SS316
 END CONNECTION : 1/8", 1/4", 3/8" & 1/2"

AIR ATOMIZING SPRAY NOZZLE / TABLET COATING SPRAY GUN

AIR ATOMIZING SPRAY PATTERN



Air atomizing spray nozzles use compressed air to atomize liquid into a very fine atomized spray. Atomization is produced by a combination of air and liquid pressure. These nozzles are used in various industries for applications such as coating, humidification, cooling and many more.



CAIA

SPRAY PATTERN : FLAT SPRAY
 FLOW RANGE : 1 - 120 LPH
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" BSP (F)



CAEA

SPRAY PATTERN: FLAT SPRAY
 ORIFICE RANGE : 0.5 - 2.0 MM
 SPRAY ANGLE : 45, 60, 90
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" BSP (F)



DAIA

SPRAY PATTERN : FULL CONE
 FLOW RANGE : 1 - 120 LPH
 SPRAY ANGLE : 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" BSP (F)



DASA

SPRAY PATTERN : FULL CONE
 ORIFICE RANGE : 0.5 - 2.0 MM
 SPRAY ANGLE : 20
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 1/4" BSP (F)



DRY FOG

SPRAY PATTERN : FULL CONE
 FLOW RANGE : 18 - 40 LPH
 SPRAY ANGLE : 60
 MATERIAL : SS304, BRASS
 END CONNECTION : 1/4" BSP (F)



MAXFLOW

SPRAY PATTERN : FULL CONE
 FLOW RANGE : 1 - 60 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MATERIAL : SS304, SS316, BRASS
 END CONNECTION : 3/8", 1/2", 3/4"



MINI AIR ATOMIZING

SPRAY PATTERN : FULL CONE
 ORIFICE RANGE : 0.8 - 1.5 MM
 SPRAY ANGLE : 20
 MATERIAL : SS304, SS316
 END CONNECTION : M5 & 1/8"



MINI AIR ATOMIZING

SPRAY PATTERN : FLAT SPRAY
 FLOW RANGE : 10 - 90 LPH
 SPRAY ANGLE : 45, 60
 MATERIAL : SS304
 END CONNECTION : 1/8" BSP (F)



RB SERIES

SPRAY PATTERN : Flat spray
 SPRAY ANGLE : 60°
 ORIFICE RANGE : 0.5 mm - 1.8 mm
 AUTO SHUT OFF NEEDLE : Yes
 NO OF INLET PORT : 4 + 1(spare liquid inlet)



RC SERIES

SPRAY PATTERN : Flat spray
 SPRAY ANGLE : 60°
 ORIFICE RANGE : 0.5 mm - 1.8 mm
 AUTO SHUT OFF NEEDLE : Yes
 NO OF INLET PORT : 4 + 1(spare liquid inlet)



RCS SERIES

SPRAY PATTERN : Flat spray
 SPRAY ANGLE : 60°
 ORIFICE RANGE : 0.5 mm - 1.2 mm
 AUTO SHUT OFF NEEDLE : Yes
 NO OF INLET PORT : 4



RDS SERIES

SPRAY PATTERN : Flat spray
 SPRAY ANGLE : 60°
 ORIFICE RANGE : 0.5 mm - 2.5 mm
 AUTO SHUT OFF NEEDLE : Yes
 NO OF INLET PORT : 3

TANK CLEANING SPRAY NOZZLE



EA

FEATURES : Compact design suitable for Cleaning small vessel/tanks
 SPRAY ANGLE : 180° ↓ 270° ↓ 360°
 CLEANING DIAMETER : Upto 1.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316, PTFE



EB

FEATURES : Compact design suitable for Cleaning small vessel/tanks
 SPRAY ANGLE : 180° ↓ 270° ↓
 CLEANING DIAMETER : Upto 1.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, Ss316



EC

FEATURES : Jet type spray pattern, Best suitable For Glass lined reactors
 SPRAY ANGLE : 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316, PTFE



ECB

FEATURES : Jet type spray pattern, Best suitable For Glass lined reactors
 SPRAY ANGLE : 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316, PTFE



ED

FEATURES : Flat spray tips for high impact cleaning
 SPRAY ANGLE : 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316



EDB

FEATURES : Flat spray tips for high impact cleaning
 SPRAY ANGLE : 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316



EE

FEATURE : Suitable for Large vessel, High impact cleaning with maximum reach
 SPRAY ANGLE : 180° ↓ ↑ 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 4 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316



EF

FEATURES : Unique rotating disc design. Best suitable for FBD, FBP, FBC
 SPRAY ANGLE : 180° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316



EG

FEATURES : Double sided bearing for effortless rotation Best suitable for SS reactors, Pharmaceutical Vessels
 SPRAY ANGLE : 270° ↓ ↑ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Self - rotating.
 MATERIAL : SS304, SS316

TANK CLEANING SPRAY NOZZLE



EH

FEATURES : Uni body design Multiple orifice for high impact jet spray
 SPRAY ANGLE : 180° ↓ 270° ↓
 CLEANING DIAMETER : Upto 1.5 M
 TYPE : Stationary
 MATERIAL : SS304, SS316, PTFE



EI

FEATURES : Uni body design, Multiple jet spray with high flow
 SPRAY ANGLE : 180° ↓ 270° ↓ 360°
 CLEANING DIAMETER : Upto 2.5 M
 TYPE : Stationary
 MATERIAL : SS304, SS316



EK

FEATURES : Unique retractable type pop up nozzle Best suitable for isolators
 SPRAY ANGLE : 270°
 CLEANING DIAMETER : Upto 1 M
 TYPE : Self - rotating, Retractable
 MATERIAL : SS304, SS316



EL

FEATURES : High impact Double jet with controlled rotation. Best suitable tanks above 4 meters
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 18 M
 TYPE : Self - rotating (Gear driven)
 MATERIAL : SS316



EM

FEATURES : High impact Four jet with controlled rotation. Best suitable tanks above 3 meters
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 16 M
 TYPE : Self - rotating (Gear driven)
 MATERIAL : SS316



EN

FEATURES : Unique rotating disc design.
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 2 M
 TYPE : Self - rotating
 MATERIAL : SS316, C-PTFE



EP

FEATURES : Compact design with flat slit for high impact spray
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 1.5 M
 TYPE : Self - rotating.
 MATERIAL : SS316



EQA

FEATURES : Compact design with high impact Double jet
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 4 M
 TYPE : Self - rotating (Gear driven)
 MATERIAL : SS316



EQB

FEATURES : Compact design with high impact Four jet
 SPRAY ANGLE : 360°
 CLEANING DIAMETER : Upto 7 M
 TYPE : Self - rotating (Gear driven)
 MATERIAL : SS316

PRETREATMENT SPRAY NOZZLES



SA

TYPE : Clip – on nozzle assembly
MOC : PP (Glass filled 20-25%)
END CONNECTION : 3/4" To 2"



SAIC

TYPE : Integrated flat spray nozzle tip
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SA series clip on assembly



SAID

TYPE : Integrated Full cone spray nozzle tip
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SA series clip on assembly



SB

TYPE : Clip – on nozzle assembly
MOC : PP (Glass filled 20-25%)
END CONNECTION : 3/4" To 2"



SBIC

TYPE : Integrated flat spray nozzle tip
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SB series clip on assembly



SBID

TYPE : Integrated full cone spray nozzle tip
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SB series clip on assembly



SQXB/SQXC

TYPE : Quick release adaptor (Threaded)
END CONNECTION : 1/4", 3/8"
Suitable for SQC & SQD nozzle tip



SAQB

TYPE : Quick release adaptor (Swivel ball)
END CONNECTION : 1/4", 3/8"
Suitable for SQC & SQD nozzle tip along with SA series clip-on assembly



SBQB

TYPE : Quick release adaptor (Swivel ball)
END CONNECTION : 1/4", 3/8"
Suitable for SQC & SQD nozzle tip along with SB series clip-on assembly



SQC

TYPE : Quick release tip (Flat spray)
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SQXB/SQXC & SAQB adaptor



SQD

TYPE : Quick release tip (Full cone)
FLOW RANGE : 1 LPM To 12.5 LPM
SPRAY ANGLE : 45, 60, 90, 120
Suitable with SQXB/SQXC & SAQB adaptor



SQH

TYPE : Quick release tip (Hollow cone)
FLOW RANGE : 1 LPM To 20 LPM
SPRAY ANGLE : 60, 90, 120
Suitable with SQXB/SQXC & SAQB adaptor



SATB/SATC

TYPE : Swivel ball threaded type
END CONNECTION : 1/4", 3/8", 1/2"
Suitable with SA series clip on assembly



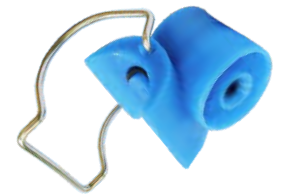
SBTB/SBTC

TYPE : Swivel ball threaded type
END CONNECTION : 1/4", 3/8", 1/2"
Suitable with SB series clip on assembly



BM

TYPE : Tangential entry hollow cone nozzle
END CONNECTION : 1/2", 3/4", 1"
SPRAY ANGLE : 60 To 90



DQ

TYPE : Clip – on type Full cone nozzle
MOC : PP (Glass filled 20-25%)
END CONNECTION : 1" To 1-1/2"

PRETREATMENT SPRAY NOZZLES



CA

TYPE : Flat spray nozzle
 FLOW RANGE : 0.5 LPM To 40 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MOC : PP (Glass filled 20-25%)
 Suitable with SATB/SATC Threaded Ball



CP

TYPE : Flat spray nozzle
 FLOW RANGE : 0.5 LPM To 40 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MOC : SS304, SS316
 Suitable with SATB/SATC Threaded Ball



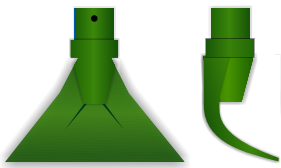
CJ

TYPE : Air wiping nozzle (Flat pattern)
 ORIFICE RANGE: 1.0 MM
 MATERIAL : ABS
 END CONNECTION : 1/4"



CJB

TYPE : Air wiping nozzle (Round pattern)
 ORIFICE RANGE: 1.0 MM
 MOC : ABS
 END CONNECTION : 1/4"



CM

TYPE : Deluge type spray nozzle
 (Flat pattern)
 ORIFICE SIZE : 3, 5, 7, 9, 11 mm
 MOC : Polyurethane



DA

TYPE : Full cone spray nozzle
 FLOW RANGE : 2.5 LPM To 16 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MOC : PP (Glass filled 20-25%),
 SS304, SS316
 Suitable with SATB/SATC Threaded Ball



DF

TYPE : Spiral full cone spray nozzle
 FLOW RANGE : 4.75 LPM To 25 LPM
 SPRAY ANGLE : 60, 90, 120
 MOC : PP (Glass filled 20-25%),
 SS304, SS316
 Suitable with SATB/SATC Threaded Ball



DIB

TYPE : Tangential entry full cone spray nozzle
 FLOW RANGE : 4.75 LPM To 25 LPM
 SPRAY ANGLE : 60, 90, 120
 MOC : PP (Glass filled 20-25%)



DP

TYPE : Full cone spray nozzle
 FLOW RANGE : 2.5 LPM To 16 LPM
 SPRAY ANGLE : 45, 60, 90, 120
 MOC : PP (Glass filled 20-25%), SS304, SS316
 Suitable with SATB/SATC Threaded Ball



BA

TYPE : Tangential entry hollow cone spray nozzle
 FLOW RANGE : 4.75 LPM To 25 LPM
 SPRAY ANGLE : 60, 90, 120
 MOC : PP (Glass filled 20-25%), SS304, SS316
 Suitable with SATB/SATC Threaded Ball



BAB

BBB

TYPE : Tangential entry hollow cone spray nozzle
 FLOW RANGE : 4.75 LPM To 25 LPM
 SPRAY ANGLE : 60, 90, 120
 MOC : PP (Glass filled 20-25%)
 Suitable with SATB/SATC Threaded Ball
 Or ACC 404 Clamps



TE

TYPE : Tank mixing eductor
 FLOW RANGE : 20 LPM To 225 LPM
 MOC : PP (Glass filled 20-25%), SS304, SS316



SH

Type : Pipe holders
 SIZE : 3/4" To 2"
 MOC : PP (Glass filled 20-25%)



ACC 350

TYPE : End caps
 MOC : PP (Glass filled 20-25%)
 END CONNECTION : 1", 1-1/4", 1-1/2"



ACC 404

Type : Pipe clamps (Male threaded)
 MOC : PP
 END CONNECTION : 1/2", 3/4", 1"



ACC501, 502, 503

TYPE : Camlock coupling
 SIZE : 3/4" To 1-1/2"
 MOC : PP (Glass filled 20-25%)

| ACCESSORIES



Welding Nipple
(ACC202)



Welding Nipple Dovetail
(ACC203)



Dovetail Nipple
(ACC204)



Dovetail Nipple
With Radius
(ACC205)



Dovetail Nipple
(ACC205)



(ACC401)



(ACC402)



(ACC403)



Clamp (ACC404)



Connector
(ACC001)



COUPLING
(ACC002)



NIPPLE
(ACC003)



WELDING NIPPLE
With Radius
(ACC201)



SOCKET
(ACC004)



LOCK NUTS 3/8"
(ACC302)



RETAINING LOCK
NUTS 3/4" (ACC301)



ROUND ROD
(ACC405)



HEX ROD
(ACC406)

MOUNTING STUD



TAPPED NIPPLE
(ACC303)



BARB CONNECTOR
(ACC005)



PUSH-IN
CONNECTOR
(ACC304)



'T' TYPE PUSH
IN CONNECTOR
(ACC307)



'L' TYPE PUSH
IN CONNECTOR
(ACC308)



4 WAY PUSH
IN CONNECTOR
(ACC309)

PUSH IN
CONNECTOR

I INJECTION QUILL



ONLINE RETRIEVABLE TYPE
CHEMICAL INJECTION QUILL



RETRIEVER TOOL KIT WITH
SERVICE BALL VALVE



RETRACTABLE INJECTION
QUILL WITH SAFETY CLAMP



RETRACTABLE /
NON RETRACTABLE



FIXED TYPE CHEMICAL
INJECTION QUILL

I CONTROL VALVES



GLOBE
CONTROL VALVE



BUTTERFLY
CONTROL VALVE



V-NOTCH BALL
CONTROL VALVE



BALL VALVE
ON-OFF / CONTROL

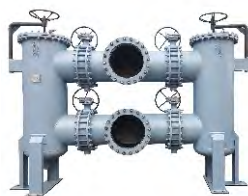


FLUSH
BOTTOM VALVE

I STRAINERS FILTERS



SIMPLEX BASKET FILTER



DUPLEX BASKET FILTER



BAG FILTER HOUSING



T TYPE / Y TYPE STRAINERS



CONICAL STRAINERS

| SAND FILTER NOZZLE



SAND FILTER NOZZLES



PP UMBRELLA STRAINER



GRAVITY SAND FILTER NOZZLE



DISK TYPE STRAINER



HUB & LATERAL ASSEMBLIES



SOFT TYPE STRAINERS



PP DISK TYPE STRAINERS



DOUBLE DECKER STRAINERS



RASHING RING



FRP PLASTIC BOTTLE

| INSTRUMENTATION TUBE FITTINGS, VALVES & MANIFOLDS



UNION TEE



UNION ELBOW



UNION CROSS



QUICK RELEASE COUPLING



CHECK VALVES



VALVE MANIFOLDS



NEEDLE/BALL VALVE



PP CLAMP



PANEL MOUNTED BALL VALVE



FORGING

| FIRE FIGHTING PRODUCTS



HV NOZZLE

K FACTOR : 18, 22, 32, 42
SPRAY ANGLE : 60 To 120
MATERIAL : Brass natural finish, Brass nickel chrome plated, SS316
END CONNECTION : 3/4" BSP / NPT



MV NOZZLE

K FACTOR : 18, 22, 26, 30, 35, 41, 51, 64, 79, 91, 102
SPRAY ANGLE : 60 To 160
MATERIAL : Brass natural finish, Brass nickel chrome plated, SS316
END CONNECTION : 1/2" BSP / NPT



CURTAIN NOZZLE

K FACTOR : 20, 23, 32, 42, 58, 79
SPRAY ANGLE : 180
MATERIAL : Brass, Brass nickel chrome plated, SS316
END CONNECTION : 1/2" BSP / NPT



QBD - PENDENT / UPRIGHT

K FACTOR : 5.6 & 4.2
TEMPERATURE : 57°C, 68°C, 79°C
MATERIAL : Brass, Chrome Plated, White Painted
END CONNECTION : 1/2" BSP / NPT



FOAM SPRINKLER

K FACTOR : 42
MATERIAL : Brass, SS316
END CONNECTION : 1/2" BSP / NPT



BN SERIES

K FACTOR : 2.5, 3.5, 4.5
SPRAY ANGLE : 60, 90
MATERIAL : Brass, SS304, SS316
END CONNECTION : 1/4" BSP



Y TYPE STRAINER

TYPE : Flanged and Grooved Y-Type Strainers
SIZE : 2" to 12"
MAXIMUM WORKING PRESSURE : 300 PSI
COATING : Fusion Bonded Epoxy Coated
Ductile Iron Construction (ASTM A536, 65-45-12)



BUTTERFLY VALVE

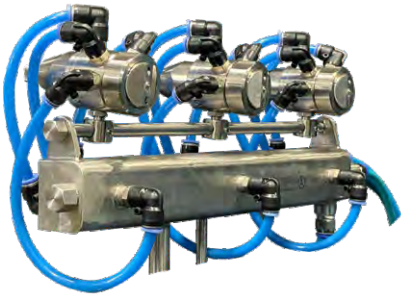
DESIGN STANDARD : API 609
WORKING PRESSURE : 300 PSI
FACE TO FACE : ASME B16.1
WORKING TEMP : -20°C to 110°C
OPERATOR : Gear Box



GATE VALVE

DESIGN STANDARD : AWWA C515
FLANGE STANDARD : ANSI B 16.1 Class 125, AWWA C606
NOMINAL PRESSURE : 200 PSI, 300 PSI
COATING : Epoxy Resin Coating internally & Externally
OPERATOR : Hand - Wheel, Cap-top

I HEADERS / MANIFOLD



RC SERIES COATING ARM



FLAT SPRAY
NOZZLE HEADER



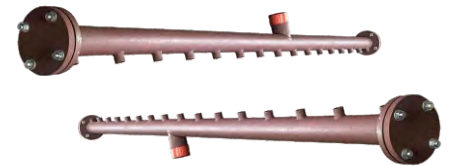
MAXFLOW SPRAY LANCE



AIR WIPING HEADER



AIR ATOMIZING
SPRAY HEADER



CUSTOMIZED
SPRAY HEADER



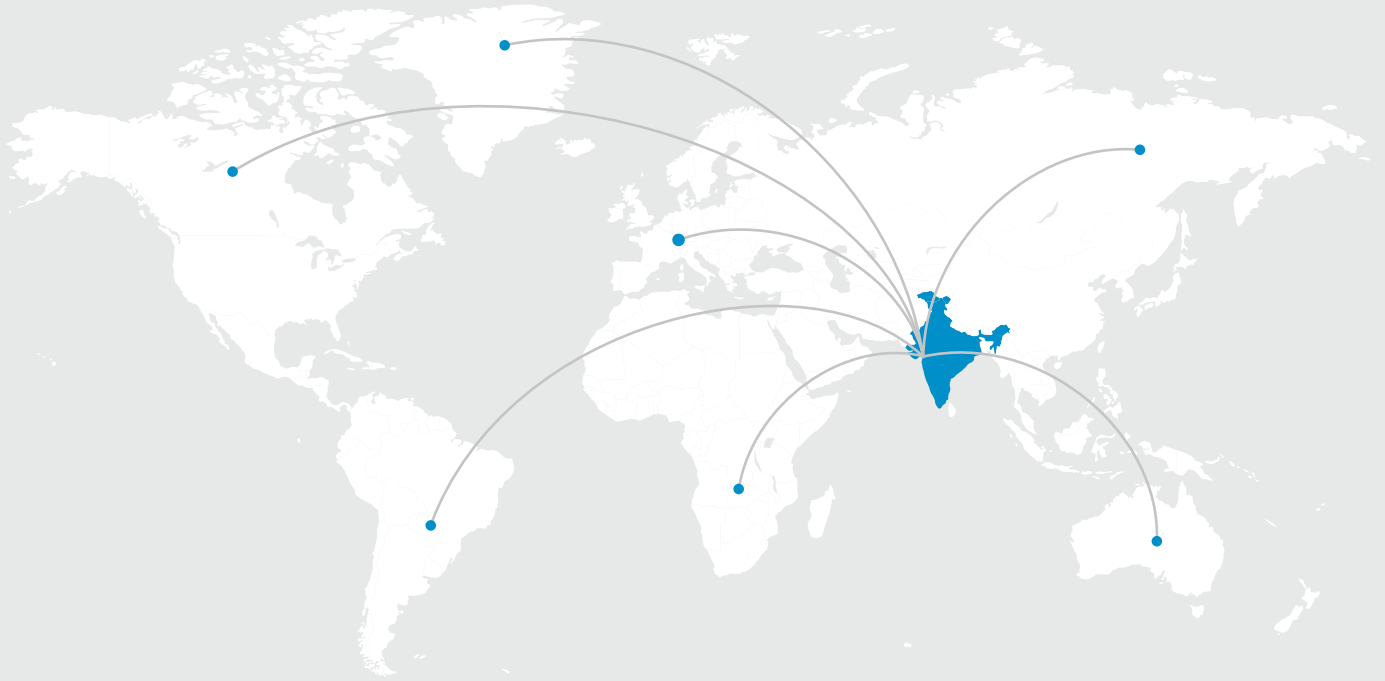
CIP / WIP SPRAY LANCE



CIP / WIP ROTATING ARM



FIRE MANIFOLD



OUR BRANCHES

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YOUTUBE