

ZHUJI ROUNDPHI FITTING COMPANY

ZHUJI ROUNDPHI NETWORK TECHNOLOGY CO.,LTD.

No. 346-6 Doumen Industrial Zone, Diankou Town, Zhuji City, Shaoxing, Zhejiang Province, China. 311800

Tel: 0086-575-87608535

Cellphone: 0086-13735217187

Web: <https://www.roundphi.com/>

Email: sales@roundphi.com

About Company: Zhuji Roundphi Fitting Company (Using export & import name Zhuji Roundphi Network Technology Co., Ltd)

a professional supplier of various misting nozzle, screw fittings and slip lock fittings for mist cooling system and humidification system in China.

Content:

Misting Nozzle Series: Page 1-page 3.

Brass and Stainless Steel Fittings: Page 4.

Slip Lock Fittings and Pipes: Page 5.

Misting nozzles:

Item: RDP-NBLS02



Brass material low pressure system nozzle, impingement inside, ss orifice, 10/24unc, 12/24unc, M5 thread for choosing. Orifice size: from 0.15mm to 0.7mm.

Item: RDP-NBLS02-V



Nickel plated brass low pressure system nozzle with groove in the end, impingement inside, ss orifice, 10/24unc, 12/24unc, M5 thread for choosing. Orifice size: from 0.15mm to 0.7mm

Note: RDP-NBLS02 also could be made as RDP-NSLS01 shape that with groove in the end

Item: RDP-NBLCS02(ceramic orifice)



Low pressure system nozzle, nickel plated brass with quick lock design, ceramic orifice, used for 6mm and 8mm dia. Connecting fitting. Orifice size : from 0.15mm to 0.8mm

Item: RDP-NBLCSL02(ceramic orifice)



Low pressure system nozzle, nickel plated brass with quick lock design, ceramic orifice, used for 6mm and 8mm dia. Connecting fitting. Orifice size : from 0.15mm to 0.8mm/**Note: item RDP-NBLSSL02 is stainless steel orifice)**

Item: RDP-NBP02



(Nickel Plated)Brass material nozzle plug with 10/24"unc thread, used for stop water spray out in humidification systems

Item: RDP-NBLSF02



Nickel plated brass nozzle with fan spray shape, stainless steel orifice with size 0.5*0.7 mm, thread is 10/24unc

Item: RDP-NBHSD02



Brass material high pressure system nozzle, anti-drip system inside, with ss pin and ss orifice. Thread is 10/24 unc, 12/24 unc, orifice size from 0.10mm to 0.80mm

Item: RDP-NBS01



Stainless steel material 360°swiveling nozzle seat, used for nozzle thread with 10/24" unc connecting

Item: RDP-NBHC02



Nickel plated brass material nozzle, anti-drip system inside with ceramic orifice. Orifice size is from 0.10mm to 0.80mm, thread is 10/24 unc, 12/24 unc

Item: RDP-NSHCSE01



High pressure system nozzle: stainless steel body with ceramic orifice and anti-drip system inside, pp filter outside, thread is 1/8", orifice size: 0.10mm to 0.80mm

Item: RDP-NSHCSL01



New design complete stainless steel misting nozzle and complete ss nozzle head with mesh filter and anti drip system inside, orifice is from 0.15 to 0.6mm, thread is 10/24UNC or 12/24 UNC.

Item: RDP-NBHCL02



Nickel plated brass material high pressure nozzle, anti-drip system and pp filter inside with ceramic orifice. Orifice size is from 0.10mm to 0.80mm, thread is 10/24 unc, 12/24 unc

Item: RDP-NSHCL01



SS material high pressure nozzle, anti-drip system and filter tube inside with ceramic orifice. Orifice size is from 0.10mm to 0.80mm, thread is 10/24 unc, 12/24 unc

Item: RDP-NBHCE02



High pressure system nozzle: stainless steel body with ceramic orifice and anti-drip system inside, pp filter outside, thread is 1/8", orifice size: 0.10mm to 0.80mm

Item: RDP-NSHSL01



Complete stainless steel material nozzle, anti-drip system inside, thread is 10/24 unc, 12/24 unc, orifice size is 0.10mm to 0.80mm

Item: RDP-NBHS02



Brass material nozzle body with complete stainless steel material nozzle head, anti-drip system inside, thread is 10/24 unc, 12/24 unc, orifice size is 0.10mm to 0.80mm

Item: RDP-NBLSR01



#SS316 material with 12/24" unc thread, Orifice size is from 0.10mm to 0.80mm

Item: RDP-NSHSC01



stainless steel material with SS or ceramic orifice and anti-drip system inside, 10/24" unc

Item: RDP- NSHSLT01



New design complete stainless steel misting nozzle bold lace and complete ss nozzle head with mesh filter and anti drip system inside, orifice is from 0.15 to 0.6mm, thread is 10/24UNC or 12/24 UNC.

Item: RDP- NSHCSLT01



Stainless steel material nozzle bold lace, anti-drip system and filter tube inside with ceramic orifice. Orifice size is from 0.10mm to 0.80mm, thread is 10/24 unc, 12/24 unc

Item: RDP-NBHSL02



Nickel plated brass material high pressure nozzle, anti-drip system and pp filter inside with ss orifice. Orifice size is from 0.10mm to 0.80mm, thread is 10/24 unc, 12/24 unc

Item: RDP-NSHSE01



High pressure system nozzle: stainless steel body with complete ss orifice and anti-drip system inside, pp filter outside, thread is 1/8", orifice size: 0.10mm to 0.80mm

Item: RDP-NSHSF01



Customized big flow rate oil burner spray nozzle, stainless steel material with ss mesh filter, thread is 9/16".

Item: RDP-NBHSF02



Customized big flow rate oil burner spray nozzle, brass material with ss orifice and mesh filter, thread is 9/16".

Item: RDP-NSHSBF01



Customized big flow rate oil burner spray nozzle, stainless steel material with brass mesh filter, thread is 1/8" NPT.

Item: RDP-NSLR01(PP filter)/Item: RDP-NSLRF01(filter tube)



Impingement nozzle: with ruby orifice (orifice size 0.15, 0.2mm, 0.3mm), 1/8" and 1/4" thread for customer choosing. PP filter or stainless steel mesh filter

Item: RDP-NBGRN02



Brass material low pressure garden sprinkler 360° rotary nozzle, thread size is 1/2", working pressure 2-4 bar, flow rate 140-280L/H, spray range: 4-6 meters

Item: RDP-NSHSS01



Complete stainless steel material nozzle, anti-drip system inside, thread is 10/24 unc, 12/24 unc, orifice size is 0.10mm to 0.80mm

Item: RDP-NBE02



Nickel Plated brass nozzle extender with 5/10/30cm for choosing, M10/24" unc-F10/24" unc

Item: RDP-NBMC02



Nickel plated brass nozzle holder with three holes for nozzles, M10/24" UNC-F10/24" UNC

Brass Fittings for High Pressure Mist Cooling System

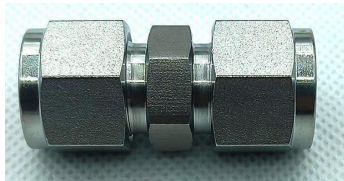
Brass material for 6mm, 6.35mm(1/4"), 8mm,9.52mm(3/8"), 10mm connecting system, double ring lock inside. 10/24unc, 12/24unc for nozzles

Using for PE/Nylon, S.S. Tube. Size: 6mm, 8mm, 9.52mm, 10mm

				
Elbow	Straight with one hole for nozzle	End with one hole for	Tee	Male straight 1/4"
RDP-FBE02	RDP-FBSS02	RDP-FBES02	RDP-FBT02	RDP-FBMS02

Stainless Steel Fitting for High Pressure Mist Cooling System:

#304/316 stainless steel material for 6mm, 6.35mm(1/4"), 8mm,9.52mm(3/8"), 10mm, 12mm connecting system, double ring lock inside. 10/24unc, 12/24unc for nozzles instaling, and 1/4" or 3/8" male straight.

Item: RDP-FSGFT01	Item: RDP-FSES01	Item: RDP-FSGT01	Item: RDP-FSGES01
			
Stianless steel Female tee	Stainless steel straight	Stainless steel tee	SS end with one hole for nozzle

Item: RDP-FSGF01	Item: RDP-FSGMS01	Item: RDP-FSGE01	Item: RDP-FSESS01
			
Stianless steel four way connector	SS male straight	SS elbow	Stianless steel with two holes for nozzle as RDP-FSESD01(120°or 180 ° for choosing)

Item: RDP-WFSGT01	Item: RDP-WFSESS01	Item: RDP-WFSES01	Item: RDP-WFSGESS01
			

Welding stianless steel fittings for 9.52mm/10mm/12mm stainless steel pipe.

Slip Lock Fitting for High Pressure Mist Cooling System to Connect PE or Nylon pipe with OD 3/8”(9.52mm)

Item:RDP-FBSLT02



Item:RDP-FBSLE02



Item: RDP-FBSLSO02



Straight with one hole for nozzles

Item: RDP-FBSLEO02



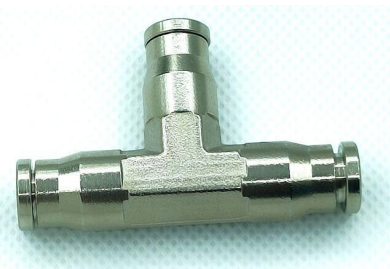
Item: RDP-FBSLMS02



Male straight with 1/4”Male thread or 3/8”Male thread

Slip Lock Fitting for Low Pressure Mist Cooling System to Connect PE or Nylon pipe with OD 1/4”(6.35mm)

Item: RDP-FBSLT02-F



Item: RDP-FBSLSO02-F



Item: RDP-FBSLEO02-F



Nickel plated brass slip lock fitting for 1/4" size

Pipes

Nylon PIPE 9.52mm

Nylon pipe OD/ID:

9.52mm/5.0mm or 9.52mm/5.5mm

Working pressure max to 110 bar.



PE Pipe 9.52mm

PE pipe OD/ID: 9.52/4.0mm

Working Pressure Max 70 bar.

Stainless steel pipe with OD/ID 9.52/0.7mm,OD/ID 9.52/1.0 mm,OD/ID 12/0.7mm,OD/ID 12/1.0mm, 1m or 2m/pc.