

TAA
series

Wear-resistant Large Capacity Hollow Cone Spray Nozzles

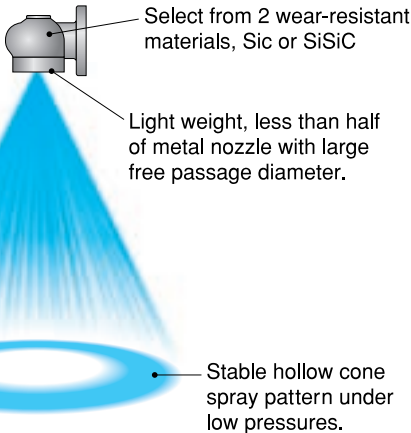
Raw material process

- Gas absorption in flue gas desulfurization

Iron making process

- Recycled water spraying in water granulation process (spraying in cooling tower)

FEATURES



● TAA-series available range

Flange connection size (inches)	at pressure 0.07MPa		Free passage diameter (mm)
	Spray angle (°)	Spray capacity (ℓ/min)	
2	67	200~300	28~33
3	67~80	400~800	38~57
4	80	1000~1200	63~68

[Pressure] 0.1MPa ≒ 14.50psi [Flow rate] 1ℓ (liter) ≒ 0.264 US gal.
10psi ≒ 0.69MPa 1US gal. ≒ 3.79ℓ (liter)

TWAA
series

Wear-resistant bi-directional flange shape hollow cone spray nozzle

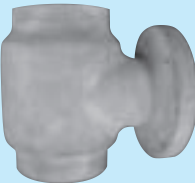
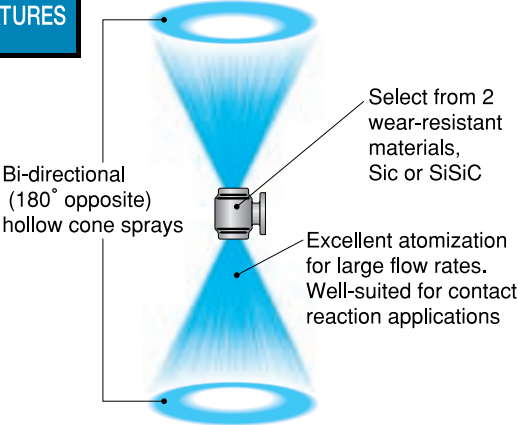
Raw material process

- Gas absorption in flue gas desulfurization

● WTAA-series available range

Standard pressure 0.07MPa
Spray capacity range 200~1200 ℓ/min
Connection flange size 2~4inches

FEATURES



JUXP
series

Wear-resistant Full Cone Spray Nozzles

Raw material process

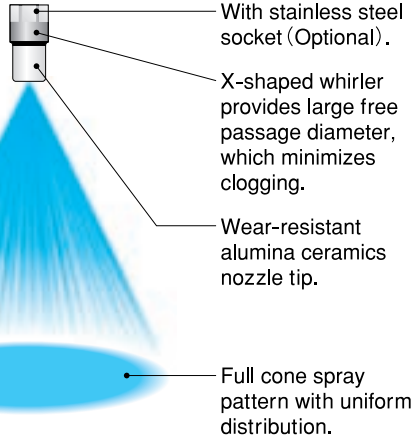
- Gas absorption in flue gas desulfurization

● JUXP-series available range

Pipe connection size (inches)	at pressure 0.2MPa	
	Spray angle (°)	Spray capacity (ℓ/min)
1F	75~95	50~90
1½F	85~95	100~200
2F	90~95	250~350
2½F	85~100	400~550
2F	90~95	600~700

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FEATURES



How to order

Please contact our local sales for details.