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Технические характеристики на специальные двойные струйные сопла Venturi ATV, водонапорные форсунки AIN компании **PanBlast**



ATV Double Venturi Blast Nozzles



Product Features

PanBlast™ ATV Series Blast Nozzles are equipped with a double venturi, providing a larger blast pattern than conventional, long venturi blast nozzles, while slightly reducing abrasive velocity for moderate cutting action.

- ▶ 35% larger blast pattern for faster coverage.
- ▶ Improved uniformity of abrasive spread.
- ▶ Rugged aluminum outer jacket.
- ▶ Durable tungsten carbide insert.
- ▶ 50 mm (2") contractor-style coarse thread.

Common Applications

- ▶ Plastic and other soft media blasting applications.
- ▶ Large-scale, general blasting operations.

Complementary Products



Pressure Blast Pots



Blast Hoses



Nylon Nozzle Holders



Nylon Couplings



Aluminum Nozzle Holders



Steel Couplings



AirFlo Pneumatic Handle



Nozzle Washers



BAC-NZ-PB-0362



BAC-NZ-PB-0363



BAC-NZ-PB-0364



BAC-NZ-PB-0365

PanBlast™ ATV Double Venturi Blast Nozzles

Stock Code	Description	Orifice	Length	Entry	Weight
BAC-NZ-PB-0362	Nozzle ATV-5 Tungsten Double Venturi	Φ8 mm (5/16")	150 mm (6")	25 mm (1")	0.77 kg (1.69 lbs)
BAC-NZ-PB-0363	Nozzle ATV-6 Tungsten Double Venturi	Φ9.5 mm (3/8")	175 mm (6-7/8")	25 mm (1")	0.91 kg (2.01 lbs)
BAC-NZ-PB-0364	Nozzle ATV-7 Tungsten Double Venturi	Φ11 mm (7/16")	205 mm (8-1/16")	25 mm (1")	1.02 kg (2.25 lbs)
BAC-NZ-PB-0365	Nozzle ATV-8 Tungsten Double Venturi	Φ12.7 mm (1/2")	230 mm (9")	25 mm (1")	1.07 kg (2.36 lbs)



AIN Water Induction Nozzles



Product Features

PanBlast™ AIN Blasting Nozzles feature both an adjustable water feed and adjustable venturi air injector ports for optimum air/water atomization. These water induction nozzles can be utilized in place of conventional nozzles with no modifications to standard blasting equipment required.

- ▶ Durable aluminum jacket.
- ▶ Tungsten carbide liner.
- ▶ Air and water both fully adjustable.
- ▶ 50 mm (2") coarse contractor thread.
- ▶ Available in all common sizes.
- ▶ Low water consumption.
- ▶ Water connection line and shutoff valve standard.
- ▶ Can be used as a conventional nozzle.

Common Applications

- ▶ Wet slurry blasting.
- ▶ Operations requiring minimal abrasive dust.

Complementary Products



Pressure Blast Pots



Blast Hoses



Nylon Nozzle Holders



Nylon Couplings



Aluminum Nozzle Holders



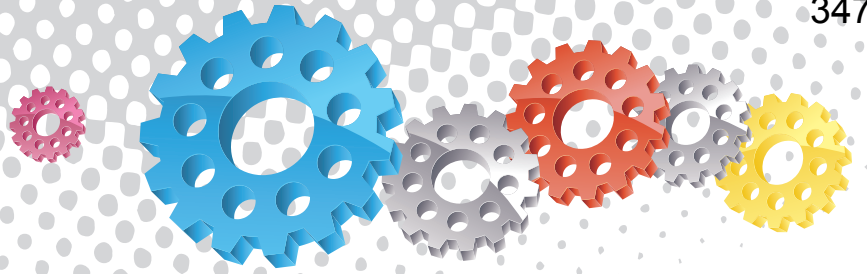
Steel Couplings



AirFlo Pneumatic Handle



Nozzle Washers



BAC-NZ-0510-00



BAC-NZ-0511-00



BAC-NZ-0512-00



BAC-NZ-0513-00



BAC-NZ-0514-00

PanBlast™ AIN Water Induction Nozzles

Stock Code	Description	Orifice	Entry	Water Consumption	Weight
BAC-NZ-0510-00	Blast Nozzle AIN-4 Alum/Tung Induction	Φ6.4 mm (1/4")	32 mm (1-1/4")	1.4 - 1.9 l/min	1.50 kg (3.30 lbs)
BAC-NZ-0511-00	Blast Nozzle AIN-5 Alum/Tung Induction	Φ8 mm (5/16")	32 mm (1-1/4")	2.1 - 2.3 l/min	1.40 kg (3.09 lbs)
BAC-NZ-0512-00	Blast Nozzle AIN-6 Alum/Tung Induction	Φ9.5 mm (3/8")	32 mm (1-1/4")	2.1 - 2.5 l/min	1.42 kg (3.13 lbs)
BAC-NZ-0513-00	Blast Nozzle AIN-7 Alum/Tung Induction	Φ11 mm (7/16")	32 mm (1-1/4")	3.0 - 3.3 l/min	1.60 kg (3.53 lbs)
BAC-NZ-0514-00	Blast Nozzle AIN-8 Alum/Tung Induction	Φ12.5 mm (1/2")	32 mm (1-1/4")	3.7 - 3.9 l/min	1.70 kg (3.75 lbs)

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