



ATN-S and ABN-S Blast Nozzles



Complementary Products



Nylon Nozzle Holders



Aluminum Nozzle Holders





Blast Hoses



Steel Couplings



Nylon Couplings



Junior Plana Valve



Sola 5 Coversion Kit



AirFlo Pneumatic Handle



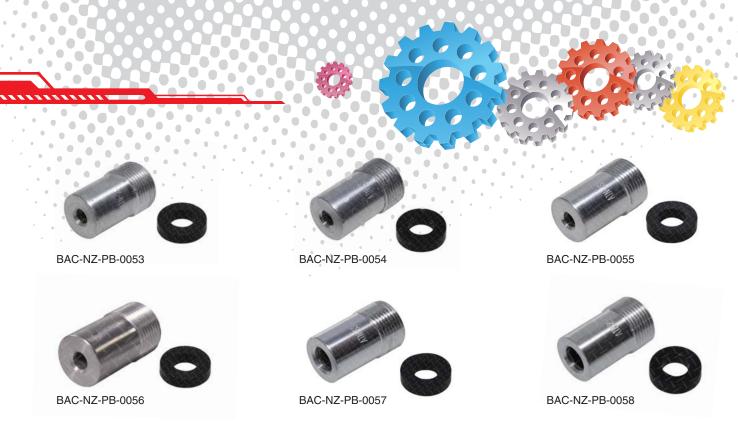
Product Features

bore nozzle inserts for a narrower blast pattern. They are ideal for touch up work using smaller capacity blast pots. ATN-S nozzles feature water-resistant, durable tungsten carbide inserts, whilst the ABN-S nozzles are equipped with boron inserts, for lighter weight and

- ▶ Lightweight, durable aluminum jacket.

Common Applications

- Pressure blasting cabinets
- ▶ Small capacity blast pots.



PanBlast™ ATN-S Tungsten Carbide Fine Thread Nozzles

Stock Code	Description	Orifice	Length	Weight
BAC-NZ-PB-0053	Blast Nozzle ATN-2S Alum/Tungsten Short	Ф3 mm (1/8")	43.5 mm (1 3/4")	0.19 kg (0.42 lbs)
BAC-NZ-PB-0054	Blast Nozzle ATN-3S Alum/Tungsten Short	Ф4.8 mm (3/16")	43.5 mm (1 3/4")	0.19 kg (0.42 lbs)
BAC-NZ-PB-0055	Blast Nozzle ATN-4S Alum/Tungsten Short	Ф6 mm (1/4")	43.5 mm (1 3/4")	0.18 kg (0.40 lbs)
BAC-NZ-PB-0056	Blast Nozzle ATN-5S Alum/Tungsten Short	Ф8 mm (5/16")	43.5 mm (1 3/4")	0.16 kg (0.35 lbs)
BAC-NZ-PB-0057	Blast Nozzle ATN-6S Alum/Tungsten Short	Ф10 mm (3/8")	43.5 mm (1 3/4")	0.15 kg (0.33 lbs)
BAC-NZ-PB-0058	Blast Nozzle ATN-8S Alum/Tungsten Short	Φ12 mm (1/2")	43.5 mm (1 3/4")	0.15 kg (0.33 lbs)



PanBlast™ ABN-S Boron Carbide Fine Thread Nozzles

Stock Code	Description	Orifice	Length	Weight
BAC-NZ-PB-0059	Blast Nozzle ABN-2S Alum/Boron Short	Ф3 mm (1/8")	43.5 mm (1 3/4")	0.07 kg (0.15 lbs)
BAC-NZ-PB-0060	Blast Nozzle ABN-3S Alum/Boron Short	Ф4.8 mm (3/16")	43.5 mm (1 3/4")	0.07 kg (0.15 lbs)
BAC-NZ-PB-0061	Blast Nozzle ABN-4S Alum/Boron Short	Ф6 mm (1/4")	43.5 mm (1 3/4")	0.07 kg (0.15 lbs)
BAC-NZ-PB-0062	Blast Nozzle ABN-5S Alum/Boron Short	Ф8 mm (5/16")	43.5 mm (1 3/4")	0.06 kg (0.13 lbs)
BAC-NZ-PB-0063	Blast Nozzle ABN-6S Alum/Boron Short	Ф10 mm (3/8")	43.5 mm (1 3/4")	0.06 kg (0.13 lbs)
BAC-NZ-PB-0064	Blast Nozzle ABN-8S Alum/Boron Short	Ф12 mm (1/2")	43.5 mm (1 3/4")	0.06 kg (0.13 lbs)