

BLAST VALVE NORMALLY CLOSE

**BVNC
300**



WHO WE ARE?

- Arconik is an uprising multinational company
- An unique combination of expertise, R&D, know-how, and experience in the area of air filtration solutions positions Arconik as one of the most esteemed and fastest-growing companies in its field in the world.
- Our wide range of solutions provide protection for all, from the smallest system for family protection to systems for protections of thousands of civilians.
- The vast practical & real field experience we have gained through tens of thousands of our successful installations places us as one of the fast growing companies in its field in the world.

MAIN FEATURES

- Blast valves are used to stop implosive and explosive blast waves from penetrating the protected structure.
- Normally closed Blast valves are installed on the exhaust side, allowing controlled air replacement and creating the desired internal air over - pressure.

ADVANTAGES

- The valves are extremely durable and withstand heat and corrosion.
- The valves are low in pressure drops and are maintenance free.
- They are continuously and regularly tested by various International Standard Institutes.



APPLICATIONS

Critical Infrastructure



Data Centers



Oil Refineries

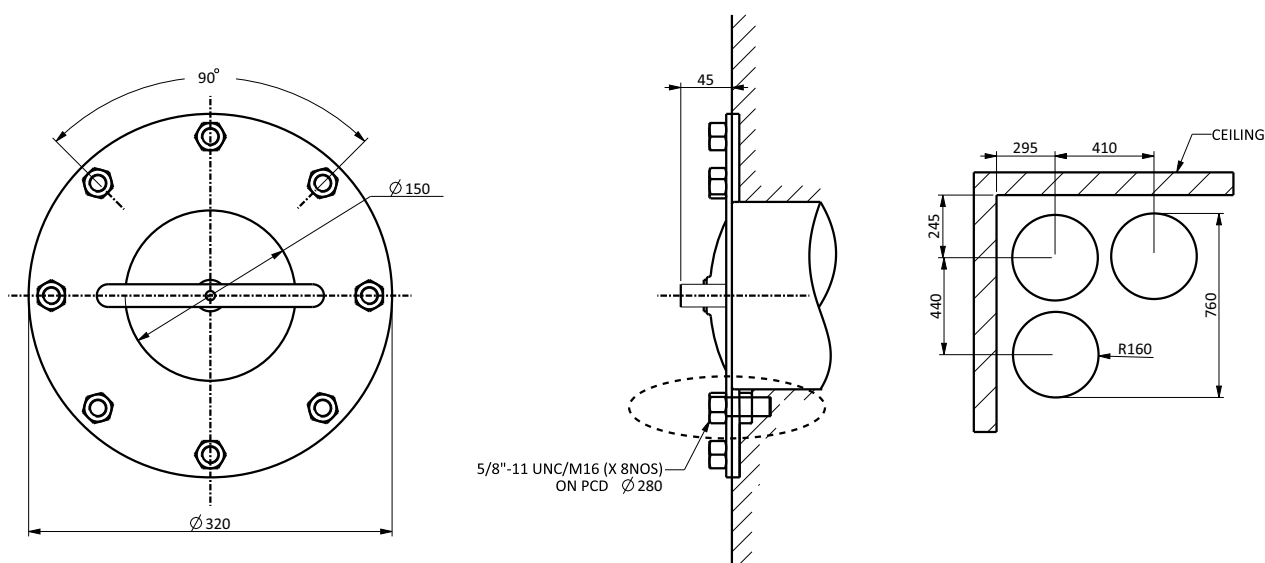


Power Plants



TECHNICAL SPECIFICATIONS - BVNC 300 8Y

Properties	Standard	Returned Pressure	Mechanical Shock	Working Temp.
	Flange	Durability of valve	Resistance for valve	Range
Values	8	>900	>12	-20 to +70
Units	Inch	Kpa	g	°C



DISCLAIMER: THESE DIMENSION CONSIDER ONLY SIZE LIMITS OF THE VALVE AND DO NOT CONSIDER STRUCTURAL OR OTHER REGULATION OF ANY OTHER STANDARD

