IBC



## 1 1/2" ATCO Pneumatic AGN4X ND40 BALL VALVE AGN4X



The Perolo ND40 ATCO $^{TM}$  pneumatic self-contained ball valve is designed to be used as an air inlet or as a fluid inlet/outlet valve.

SPECIFICATION		
Nominal diameter	40mm (1 1/2")	
Weight	11 Kg	
Inlet flange drilling	4 holes x Ø18 x 110 PCD*	
Outlet flange drilling	please refer to spec sheet of AFN4X	
Pneumatic Air Pressure	4 to 8 bar	
Working Pressure	16 Bar	
Test Pressure	24 Bar	
Working Temperature	Valve : -40°C to +150°C	
	Actuator : -20°C to +80°C	

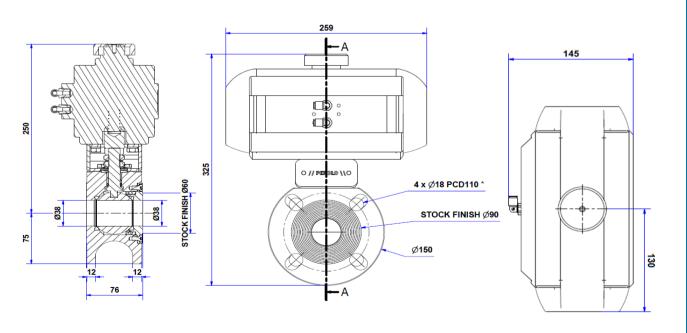
NB: temperature range vary according to o'ring material

CONFORMITY, CERTIFICATION & APPROVAL		
Complies with ADR / IMDG / RID / EN14432		
Approved by Bureau Veritas, A-C-I		

STANDARD FEATURES (See Codification for option)		
Made of (material)	316L / 1.4409 stainless steel	
Compact design	Face to face 76 mm	
Operation	Pneumatic - 1/4 Turn single acting actuator	
Ball gaskets material	PTFE	

ACCESSORIES		
Weld-in flange	11 96 63 00 00	
Blind flange EN14025	11 95 87 00 00	
Stud kit	17 12 12 91 00	
Gaskets	12 91 90 00 00	
Bolting kit	12 91 90 00 00	

## DIMENSIONAL DRAWING



\* Other drilling patterns on request

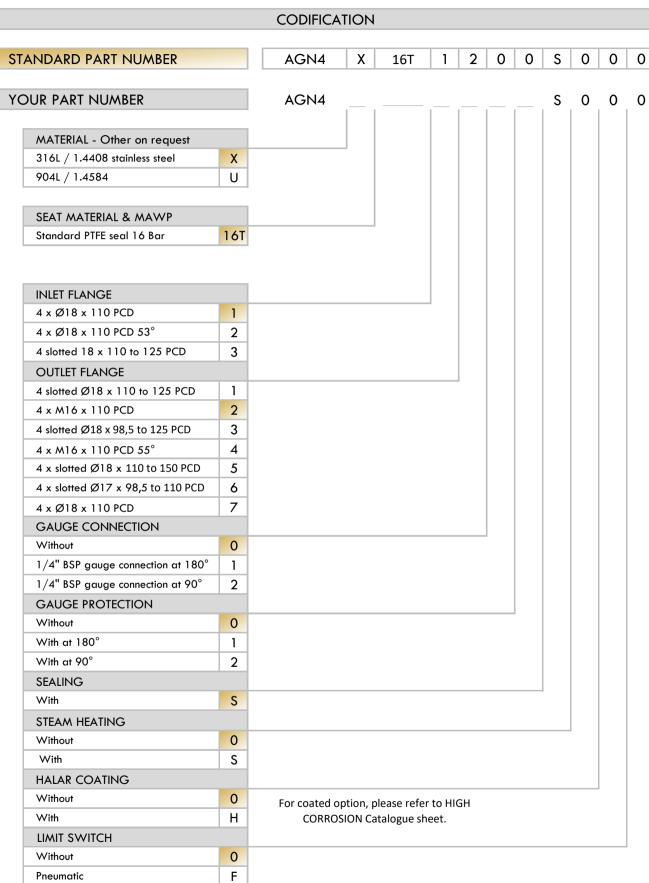
Due to our policy of continuous product improvement, specifications may change without notice - Specification sheet PWA 11 14 19 20 00 F

It is the customer's responsability to check the compatibility between valves material and transported product.

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