





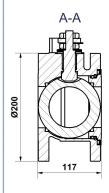
## 3" ATCO™ Full Bore Ball Valve ND80 PN 16 Series AF8X Ball Valve

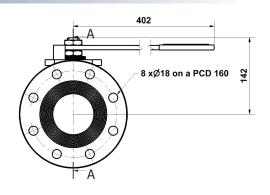
The Perolo 3" ATCO™ full bore ball valve is designed to be used as a fluid inlet/outlet valve.

Made of 316/1.4401 stainless steel, the 3" ATCO™ full bore ball valve is applicable to tank containers, IBC's, rail tank cars, road tankers and static tanks dedicated to transporting or storing chemical and food grade fluids.



#### **Specifications**





 Nominal diameter 3" (80mm) • Weight 12.5kg

 Container flange: 8xØ17 on a PCD160mm • Outlet flange :8 xØ18 on a PCD160mm (ISO PN16) Many other drilling available on request, such as ASA150

16 bar • MAWP: • Test pressure : 24 bar • Design temperature : -40°C +190°C

#### **Features**

- 316/1.4401 stainless steel construction
- Compact design. Face to face: 117mm
- Easy maintenance
- 1/4 turn handling operation
- PTFE seals

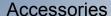
## **Options**

- · Custom drilling
- Extreme Resistance to corrosion with :
  - HALAR® coating body
  - Hastelloy Ball
- Gauge connection
- Gauge protection
- 904L stainless steel
- Steam heating



### **Approval & Certifications**

- Complying with ADR & IMDG
- · Approved by Bureau Veritas
- Tested according to EN14432



 Tools kit. Part#11 12 71 93 00.

 Weld in flange. Part#11 90 37 00 00

• Adaptor flange w/syphon tube. Part#12 92 18 10 00

 Recess flange. Part#11 90 98 00 00

• Blind flange. Part#12 85 49 00 01



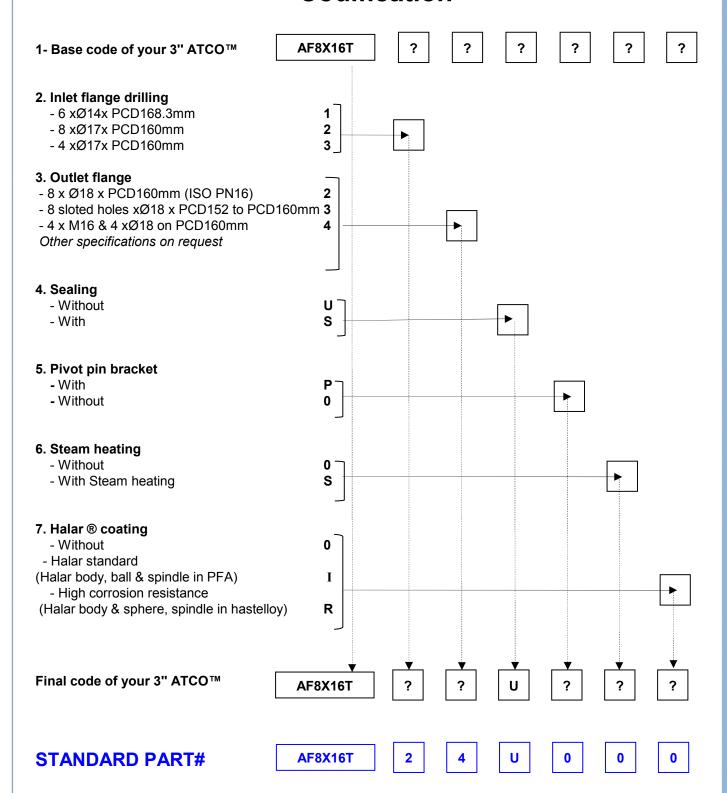






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# Codification



For any specific requests, please feel free to contact our sales department at <a href="mailto:sales@perolo.com">sales@perolo.com</a>



