

Product Summary

Manufacturer	CSA
Supplier(s)	Bermad Water Technologies
Brand	CSA-SCF Double Orifice
Product Type	Valves & Hydrants
Product Sub Type	Air valves
Application(s)	Pressure
System(s)	Pressurised Sewer



Approval

Scope of Approval

Air Valve for sewerage

Pressure Rating(PN)/Stiffness(SN): PN10 / PN16

Jointing: Flanged

Special Condition(s):

Size Range: DN50; 80; 100 and 150

Water Agencies Approval



Limitations of Use: Minimum air valve size for Pressure Sewer mains is DN80. Smaller DN50 valve requires Water Agency approval.

Special Conditions:



Limitations of Use:
Special Conditions:








Limitations of Use:
Special Conditions:



Limitations of Use:
Special Conditions: Refer to BW Supplementary product catalogue for limitations and conditions



Limitations of Use:
Special Conditions:

	Limitations of Use: Special Conditions:
	Limitations of Use: SS version only Special Conditions:
	Limitations of Use: Special Conditions:
	Limitations of Use: Special Conditions:
	Limitations of Use: Special Conditions:

Product Information

Product Details

Supplier's Product Code	
Model Number	
WSAA Product Appraisal Number	
WSAA Published Date	
WSAA Expiry Date	
WSAA Product Specification	WSA PS-275 Air Valves for Pressure Applications - Sewerage
MRWA Standard Drawing	
Relevant Industry Standard(s)	AS 4883:2008 Air valves for sewerage
Product Description	Air Valve for sewerage (CI and SS body)
Useful Links	https://www.bermad.com.au/