

		<h1 style="text-align: center;">DURGA VALVES PVT LTD</h1> <p style="text-align: center;">Howrah 711104</p>		
		<h2 style="text-align: center;">TECHNICAL DATA OF DI SINGLE CHAMBER TRIPLE FUNCTION AIR VALVE</h2>		
Client :				
Construction of Valve Fluid to be Handle Pressure Rating Design Temperature Single Chamber (Single Orifice type) Large Orifice Small Orifice with Air vent End Connection Operation (Air Valve) Installation		: Single chamber triple function. : Raw water : PN-1.6 Rating. : 45 Deg. C. : Generally as per AWWA C512 : Rubber seating : Rubber seating : IS:1538/93 (Table-4&6), Flat Face : Automatically : Vertically		
<b>Material of Construction</b>				
Body, Cover, Bonnet Low Pressure Seal Ring Small Nozzle Nozzle Seal Float Sealing Arc Float Guide Bolts & Nuts		: DUCTILE IRON GGG 50 : EPDM Rubber Gasket : S.S. to AISI-304 : EPDM : S.S. to AISI-304 : S.S. to AISI-304 : S.S. to AISI-304 : S.S. to AISI-304		
<b>Testing</b>		<b>Inspection</b>		
Hydro Body : 24Kg/Sq.Cm. Hydro Seat : 16Kg/Sq.Cm.		Hydro Test : Witness & Test Report Visual : Witness & Test Report Material Test : Test Report		
<b>Quantity</b>		<b>Note</b>		
Size	Qty.	Service / Application		1. Marking : Brand/Size 2. Painting : Epoxy powder coated.
AS PER BOQ	AS PER BOQ			
PREPARED BY P.R.		SHEET 1 OF 1		DEC. DOC. No. DS-SAV-KARX
				REV 0
				DATE 20/01/14