



No.	Part name	Material
1	NOZZLE FC 1800	S.S
2	MW5 MONITOER	CARBON STEEL
3	MAIN BODY	CARBON STEEL
4	2 1/2" Adaptor	AL-ALLOY
5	LOCKING DEVICE	AL-ALLOY
6	CHAINE	GALVANIZED SEEL
7	CAP(BS)	AL-ALLOY
8	WHEEL	CARBON STEEL & RUBBER (#=400 mm)
9	PICK-UP TUBE	RUBBER
10	1" BALL VALVE	S.STEEL
11	INDUCTOR	GUNMETAL
11	4" FLANGE #150 F.F ANSI B 16.42	GUNMETAL

JET VERTICAL RANGE 30M±5
 JET HORIZONTAL RANGE 50M±5
 FLOW RATE @ 7 Barg 2000 LPM
 NOZZLE JET
 WORKING PRESSURE: 7 BARG
 TEST PRESSURE: 21 BARG
 INLET: 2x 2 1/2" BS

PAINTING:

1ST LAYER: ZINC RICH EPOXY AVERAGE 40 Mic
 2nd: INTER MEDIATE EPOXY AVERAGE 40 Mic
 TOP COAT EPOXY AVERAGE 40 Mic (RAL 3020)

NOTE: MONITOR MODEL: TR-WM5

Date	Design	Drawn	Checked	REV.

Part Name: TOTAL	Drawing No: WM5-002
Material: AS SIDE CHART	PROJECT:



I.T.E



TOL: DIN-7168m

Size: **A4**

Scale: **—**

Sheet: **1 Of 1**

QTY.: