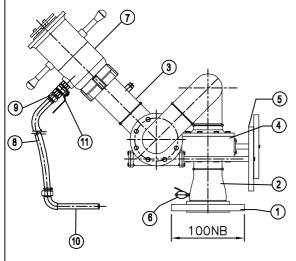
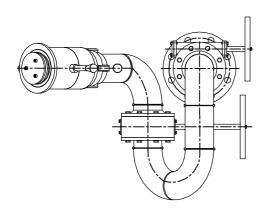
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MATERIAL OF CONSTRUCTION

SR.NO.	DESCRIPTION	MATERIAL	
1	BASE FLANGE	STAINLESS STEEL(SS-316)	
2	REDUCER	STAINLESS STEEL(SS-316)	
3	PIPE	STAINLESS STEEL(SS-316)	
4	SWIVEL JOINT	STAINLESS STEEL(SS-316)	
5	HAND WHEEL	STAINLESS STEEL(SS-316)	
6	DRAIN VALVE	STAINLESS STEEL(SS-316)	
7	AQUA FOAM NOZZLE	STAINLESS STEEL(SS-316)	
8	PICK UP TUBE	PVC HELICAL	
9	PICK UP ADAPTOR	STAINLESS STEEL(SS-316)	
10	DIP TUBE	STAINLESS STEEL(SS-316)	
11	BALL VALVE	STAINLESS STEEL(SS-316)	



TECHNICAL DETAILS

1.MAX.WORKING PRESSURE:-12.5 BAR				
2.HYDRAULIC TEST PRESSURE:-23 BAR FOR 5 MIN.				
3.FOAM INDUCTION :- 3% WITH AFFF				
4.FOG CONE :-160°				
5.FLANGE DRILLING:-AS PER ANSI B 16.5,150#				
6.ROTATION:-HORIZONTAL-340°, VERTICAL-+90°, -45°				

7.FINISH:-PAINTED FIRE-RED TO SHADE NO:536 OF IS:5

PERFORMANCE DETAILS

MODEL	FLANGE NB	NOZZLE NB	FLOW IN GPM @ 7 BAR	HORIZONTAL RANGE IN MTR
MODEL				WATER
WFM-750-S6	100	80	750	60

NOTE:-1) THROW MENTIONED IN STILL AIR CONDITION.

DECODING

WFM-WATER CUM FOAM MONITOR 750-750 USGPM S6-SS:316

