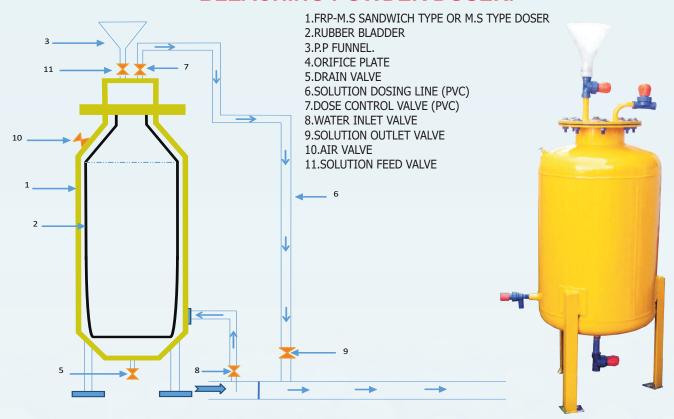
BLEACHING POWDER DOSER.



Operation Intrsructions:-

- 1. Open The Drain Valve Provided At The Bottom And Open Valve No.10
- 2. Open Air Release Valve No.4
- 3. Allow Water From The Doser To Drain Off.
- 4. Open The Soution Feed Valve No 11 For Solution Inlet
- 5. Put The Solution And Lastly Close No 11 And No 4 Valve And Open The Control Valve No 7. And Valve No. 9
- 6. Allow Pure Water Through Valve No 8
- 7. Close Air Valve When Water Comes Out From Valve The Unit Is Ready For Next Operation.

Preparation Of The Bleaching Powder Solution:-It Is Experimentally Established That If T.c.l Powder Is Left Open To Atmosphere The Chlorine Escapes Into The Air And He Recidual Remains As Waste, Hence, Open The Bag Of T.c.l Powder Of 50 Kg And Take-out Required Quantity There From. Mix It Well With Water And Allow It To Settle Down Then Remove Only Liquid Portion From It For Using It (liquid) In The Doser. The Residual Material Is Of No Further Use Hence, Can Be Thrown Away.

NOTE: DESIGN AND SPECIFICATION ARE SUBJECT TO CHANGE WITHOUT ANY NOTICE.

CAPACITY	BLEACHING	SODA ASH	P.P.M	QAUNTITY OF CHLORINATED	NORMALLY	MAX WORKING
OF DOSER IN GALLON	POWDER PER CHARGE IN LBS/KG	PER CHARGE IN		WATER OBTAINABLE PER CHARGE IN GALLON	WORKING PRESSURE IN	PRESSURE IN PSIG
IN GALLON	CHARGE IN LB3/KG	LBS		CHARGE IN GALLON	PSIG	FSIG
8	3.2/1.5	0.65	1	80,000	20	5
16	6.4/3	1.3	1	1,60,000	20	50
24	9.6/4.5	1.5	1	2,40,000	20	50
32	12.8/6	2.6	1	3,20,000	20	50
48	19.2/9	3.9	1	4,80,000	20	50

Note:- DO NOT STIR THE SOLUTION AGAIN BEFORE CHARGING THE UNIT.



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