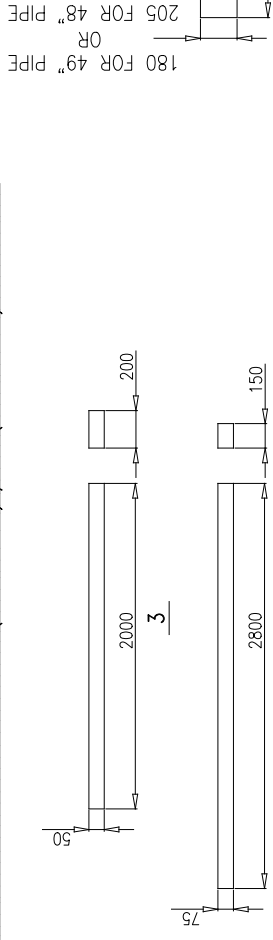


LOADING AND SECURING ARRANGEMENT DIAGRAM FOR 04 NOS OF 49”(1244.6 mm) / 48”(1219.2 mm) STEEL PIPES



NOTE:-

1. MAXIMUM 4 NOS. PIPES HAVING DIAMETER OF 49”(1244.6 mm) OR 48”(1219.2 mm) SHOULD BE STACKED IN 02 ROWS AS SHOWN IN LOADING DIAGRAM.
2. PIPE LOADED AT WAGON CENTRE AS PER LENGTH, END OF THE PIPES SHOULD BE EQUAL DISTANCE FROM EACH SIDE WALL.
3. BEFORE LOADING PIPES ON THE WAGON, ENSURE THAT WOODEN LOGS ARE PLACED IN CORRECT POSITION AS SHOWN IN DRAWING.
4. AFTER LOADING, ALL PIPES SHALL BE INITIALIZED BY 06 NOS. OF LASHING CHAIN/ HEAVY DUTY STRAP & TIGHTEN ADEQUATELY.
5. BOTH 02 ROWS SHALL BE INITIALIZED BY 06 NOS. OF LASHING CHAIN/ HEAVY DUTY STRAP & TIGHTEN ADEQUATELY.
6. TO AVOID SHIFTING OF PIPES DURING RUN, WOODEN CRADLES, SIDE WOODEN BLOCKS AND 06 NOS OF LASHING CHAIN/ HEAVY DUTY STRAP TO BE USED PROPERLY.
7. THE LASHING CHAIN / HEAVY DUTY STRAP USED SHOULD HAVE MINIMUM BREAKING STRENGTH 5000 KG PER CHAIN/STRAP.
8. PIPES ARE LOADED ALONG THE LENGTH OF WAGON AS SHOWN IN DRAWING & ALL DIMENSION IN MM.
9. THE TOTAL CONSIGNMENT LOAD SHOULD NOT EXCEED THE PAY LOAD OF THE WAGON.
10. THE LOADING/UNLOADING OF PIPES TO BE CARRIED OUT IN SUCH A WAY THAT IT WILL NOT DAMAGE THE WAGON & LOOSE DURING TRANSPORTATION.

ITEM	DESCRIPTION	NO. OF PCS/ WAGON	MTLS SPEC	REMARKS
1.	STEEL PIPE 49"/48" (CA. NO./ WAGON)	04	STEEL	
2.	WOODEN CRADLE (BOTTOM)	8	WOOD	
3.	WOODEN CRADLE (MIDDLE)	6	WOOD	
4.	(2100X205X150 MM FOR 48" PIPE) OR (2100X180X150 MM FOR 49" PIPE)	8	WOOD	
5.	LASHING CHAIN OR HEAVY DUTY STRAP	6	STEEL OR NYLON SHEET METAL DUTY STRAP	

DATE ASSY. DRGS. _____

DATE _____

ALY. ITEM AUTHY. _____

DESCRIPTION _____

B.G. R.D.S.O. [W] GROUP _____

WD-23059-S-02305