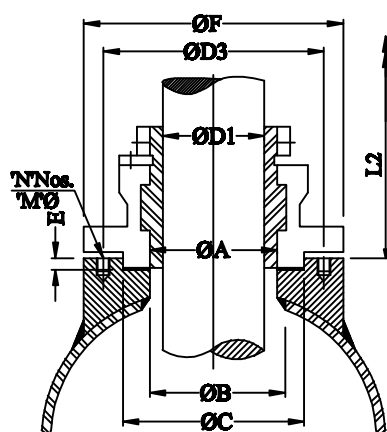


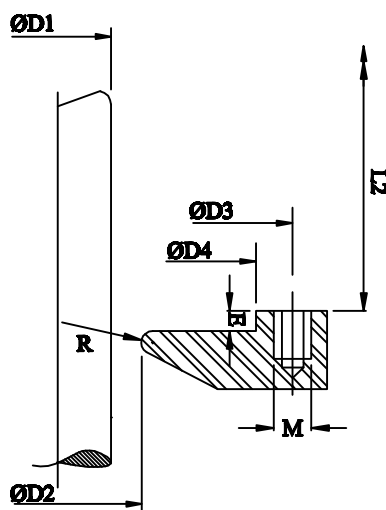
M/S, SEALS & SEALING ENG. (INDIA)

CLIENT M/S:- _____
 ADDRESS:- _____
 EMAIL ID:- _____
 CONT.NO:- _____

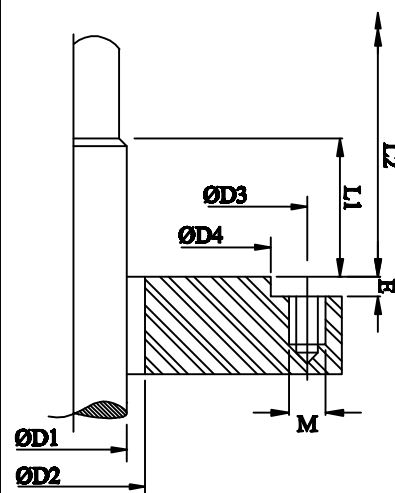
AGITATOR INFORMATION DATA



PAD PLATE STYLE-A



PAD PLATE STYLE-B



PAD PLATE STYLE-C

AGITATOR DATA:-

MAKE _____ ITEM/TAG.NO _____
 MODEL _____ MATL OF CONSTRUCTION _____
 EXISTING SEAL ARRANGEMENT. GLAND PACKING/ MECHANICAL SEAL
 IF MECHANICAL SEAL, SEAL MAKE & TYPE _____
 EXISTING MECHANICAL SEAL WORKING SATISFACTORY. YES/NO
 IF NO, GIVE DETAILS OF SEAL FAILURE IN BRIEF IN REMARKS COLUMN.

OPERATING PARAMETERS:-

VESSEL PRESSURE _____ SPEED _____
 DIRECTION OF ROTATION FROM DRIVE END _____ CW/CCW _____

FLUID DETAILS:-

FLUID _____ SPECIFIC GRAVITY _____
 TEMPERATURE _____ BOILING POINT _____
 VISCOSITY _____ FREEZING POINT _____
 GRAIN SIZE _____ PERCENTAGE OF SOLIDS _____
 FLUID DESCRIPTION _____
 (CLEAN, DIRTY, ABRASIVE, SLURRY, TOXIC)

● AGITATOR PARAMETERS:-

PART NO.	DESIGNATION.	SIZES mm
A	SLEEVE O.D	
B	VESSEL BORE	
C	COLLAR DIA	
D1	SHAFT O.D	
D2	PAD PLATE ID	
D3	BOLT CIRCLE	
D4	SPIGOT	
E	RAISED COLLAR	
F	FLANGE O.D	
R	RADIUS	
M	NO.OF BOLTS	
L1	SHAFT STEP FROM PAD	
L2	NEAREST OBSTRUCTION	

API PLANS:-

A) RECOMMENDED BUFFER FLUID _____ TEMPERATURE _____
 B) RECOMMENDED API PLAN # PLAN 52 (NON PRESSURISED THERMOSYPHON) # PLAN 53 (PRESSURISED THERMOSYPHON) # PLAN 54 (BUFFER FLUID CIRCULATION BY EXTERNAL PUMP/SOURCE)

OTHER REMARKS:-