

GRIND 0.8 0.4

## **SPECIFICATION**

1)BORE : Ø200mm

2)ROD : Ø110 mm
3)STROKE : 75 mm
4)WORKING PR. : 160 BAR
5)TEST PR. : 240 BAR
6)AMB TEMP. : 80° C

7)TYPE : DOUBLE ACTING (CUSHIONED AT BOTH ENDS)

ø12.07

8)MOUNTING : MT3, HEAD END, CIRCULAR FLANGE

9)OPERATING MEDIA : MINERAL OIL 10)SEAL : IMPORTED/VITON

UNSPECIFIED TOLERANCES ON LINEAR DIMENSION IS:7215										
0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000				
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2				



B-6, MIDC-TARAPUR, BOISAR MAHARASHTRA

UR	FACE	FINISH	TITLE					
$\sim$	RAW	50 <sub>/</sub>	HY	DRAULI	[C]	CY	LINI	DEF
$\nabla$	ROUGH	25/12.5/ V		MANDREL				
777	SMOOTH	16.3/ 3.2/ 1.6/	FUR	MANDREL	EXP	AND/	COLLA	1P2F

M/C.

DATE 04.08.22 SCALE 1:5

DRN V.BRITTO SIZE A3

CHD V.RAJPUT PROJ

APPD. S.GUPTA PROJ

ALL DIMENSION ARE IN MM. PRV

ALL DIMENSION ARE IN MM. UNLESS OTHERWISE SPECIFIED. RO

SHEETVELJAN 064 R756 DRG. NO.

RECOILER ECL-21-001/1