

	80	SEAT FACINGS		BS 2874	GRADE	PB	102									
	07	STEM (NON RISIN	G)	STAINLESS	STEEL	L Gr.	316	тов	SEN	1008	8	c				
	06	COVER RIB														
	05	BOTTOM SEAL SU		]												
	04	SIDE WEDGING DI (LINED WITH BS	EVICE 2874 GRADE PB 10	2) CAST IROI BS 1452	N GRAD	DE 22	:0,									
	03	SHUTTER														
	02	GATE FRAME														
×	01	TRANSIT STOPS		HDPE												
	NO.	DESCRIPTION		MATERIAL												
	The Pacif G51 : webs www Tel:	Hub (Unit 8), Fic Drive, Glasg IEA Ite:	fluidcontrols. <b>66</b>							V	®	в				
					1	PROJE	CTION	1								
							E	$\sim$	6	$\mathbb{D}$						
									_							
	GENERAL ARRANGEMENT AND DETAILS FOR INSTALLATION						— NTS	-	ATE: 2	25.06	.06.14 A					
	OF SQUARE OPENING WALL MOUNTED FLAT BACK FRAME, NON-RISING SPINDLE JASH C.I. SLUICE GATE, SUITABLE						D.K									
		6.0 M SEATING /IDED WITH FLUS		ит 🗖	RWN	S.S	5.V									
HD.BY		HAVING MANUAL REALLY MADE AS	OPERATING MECH	ANISM.	-	RG. N <b>E/SO</b>	10. 5/GA	C/FE	) 9F/7		REV. RO					
		3	2			•	•	1	•			A1				

90 175 40 200		120 120	160	30	15	04	M12
40 20	) 200	120	4.0.0				
		1.00	<b>160</b>	<b>30</b>	<b>15</b>	04	M12
00 30	<b>300</b>	120	160	30	15	06	M12
50 32	5 325	120	160	30	15	06	M12
50 37	5 375	120	160	30	15	06	M12

ø'L'

MILD STEEL

EPDM RUBBER ASTM D2000

BRONZE BS 1400 LG2

'C'

11 BASE PLATE

10 BOTTOM RUBBER SEAL

09 STEM BLOCK/THRUST NUT

QTN. No. - 001749 ISSUE NO. : ISSUE DATE :