

SS BATHROOM SHOWER DRAIN

LOAD CLASS A15



APPLICATIONS OF STAINLESS STEEL

Road Carriageways (not transversal) **Hard Shoulders** Lay-bys with thick & Heavy-goods traffic **Petrol Stations**



	TECH	NICAL DATA SHEET FOR SS BATHRO	OOM SHOWER DRAIN
	CODE	MATERIAL	DIMENTIONS
10	M 22	SS 304 BATHROOM SHOWER DRAIN	80 X 600 ONLY TRAY CENTER OUT LET
	M 23	SS 304 BATHROOM SHOWER DRAIN	80 X 600 ONLY TRAY SIDE OUTLET
	M 24	SS 304 BATHROOM SHOWER DRAIN	80 X 310 ONLY TRAY CENTER OUTLET
	M 25	SS 304 BATHROOM SHOWER DRAIN	80 X 310 ONLY TRAY SIDE OUTLET

				(F	LEASE	KEFER	10 15 2	2062:20)11 FOI	K DE IA	ILS O	SPEC		ION RE)									
Specification: IS 2062:2011 E250A						Mn %	s %	Р%	Si %	AI %	N ppm	B ppm	Nb %	hemical C	Ť		Mo %	Ni %	Cu %	MAE %	0.5-0/	Killing	Т			
Specification Requirements Min					C %	WIN %	5 %	P %	51 %	0.020	N ppm	в ррт	ND %	V 76	11 %	,F % F	WO 76	NI 76		0	C Eq%	Killing				
					0.230	1.500	0.045	0.045	0.400		120									0	0.420					
Cast / Heat No.	Coil No. / Packet No.	Nominal Size (mm)) [Pcs Qty.	sy.									Test Results												
4400850	2440085009	2.00 x 1250 x C		20.4	20 0.0540	0.457	0.0060	0.016	0.054	0.053	54		0.006	0.032	A				0.004	0.038	0.1304					
Total weight in Metric Tonnes 20.4				20	Gra	nd tota	l of coi	ils / pad	ckets		1				7											
Specification : IS 2062:2011 E250A			Mechanical Properties															111								
					Tensile	YS	UTS	GL	EI	YS/UTS	Bend	Bend	Bend	CVN Impa	ct CVN Im	act CVN	l Impac	Hardnes	ss Hardne	ss GS	IR	HER	ECV	SET		
40					directio	n MPa	MPa	mm	%	ratio	direction	dia,. mm	result	direction	temp,.	°C avg.e	energy .	J HV 10	HRb	No		%	mm			
Specification Requirements Min Max					Т	250.0	410.0	1	23.0		Т															
													1													
Cast /	Coil No. /	Nominal Size (mm	Test Results																							
leat No.	Packet No.	TXWXL		MT	_	_	_		_	_	_		_		_								_	_		
4400850	2440085009	2.00 x 1250 x C		20.4	20 T	383.00	437.00	5.65SR	34.00	0.876	Т	2.0t	Ok													
his is to o		oove mentioned produc	cts produced	and supplie	d by JSW S	Steel Ltd,	Dolvi wo	ks do no	t contain :	any radio	active ele	ment high	er than t	he natural l	evel. The	product o	r packi	ng materi	al does n	ot conta	in any ha	zardous s	ubstan	ces as		
Mode of transport :Truck T x W x Vehicle No. :MH06BD1851 Chemica GL = Gs CVN = c IR = Incl IR = Incl			steel CONARC = T x W x L = Chemical a GL = Gauge CVN = Cha	ConArc Fu Thickness nalysis = La Length,YS	CC-LHF-CSP. ConArc Furnance, LHF = Laddle Heating Furance, CSP = Compact Strip Production hickness x Width x Length alysis = Laddle sample analysis, 1 MPa = 1N/mm2 Length, YS = Vide Strength, UTS = Ultimate Tensile Strength, EI = Total elongation on standard GL, y V-notch, L = Longitudinal, T = Transverse. **C = Degree Centrigrade, GS = ASTM Grain Size, Rating, ECV = Erichsen Cupping Value, SET = Strainag Embrittlement Test, Alloying Elements, C Edys* = Carbon Equivalent FC-4/Min8fc/H-Mh-V/JS+NIV-Cu/J15]														Pankaj Khasne Deputy General Manage							



²⁻ Classification according to Standard EN 10111 (2008) & symbolic designation according to EN 10027-1 (-2) (2006)

⁸⁻ Hooking System between the gratings through hooks and holes.

N.B.Sizes and weights are subject to usual manufacturing tolerance values.