



sentini®

FLOPIPES

Go with the Flo...

UPVC Pipes and Fittings

FOR COLD WATER

- Lead-free
- Safe for drinking water
- High tensile & impact strength
- Excellent chemical & UV resistance
- Available from 1/2" to 6"
- Quick & easy Installation

UPVC PIPES ASTM D 1785 - 15
UPVC FITTINGS ASTM D 2467 - 15



SCH 40 - 3 Mtrs Plain

Size (mm)	SKU Code	Size (in)	Std. Pkg
15	S400001UP3	½"	40
20	S400002UP3	¾"	30
25	S400003UP3	1"	20
32	S400004UP3	1¼"	15
40	S400005UP3	1½"	10
50	S400006UP3	2"	8
63	S4000078UP3	2½"	3
75	S4000079UP3	3"	3
100	S400080UP3	4"	2
150	S400081UP3	6"	1



SCH 40 - 6 Mtrs Plain

Size (mm)	SKU Code	Size (in)	Std. Pkg
15	S400001UP6	½"	20
20	S400002UP6	¾"	15
25	S400003UP6	1"	10
32	S400004UP6	1¼"	6
40	S400005UP6	1½"	6
50	S400006UP6	2"	5
63	S4000078UP6	2½"	3
75	S4000079UP6	3"	3
100	S400080UP6	4"	2
150	S400081UP6	6"	1



SCH 80 - 3 Mtrs Plain

Size (mm)	SKU Code	Size (in)	Std. Pkg
15	S800001UP3	½"	40
20	S800002UP3	¾"	30
25	S800003UP3	1"	20
32	S800004UP3	1¼"	15
40	S800005UP3	1½"	10
50	S800006UP3	2"	8
63	S800078UP3	2½"	3
75	S800079UP3	3"	3
100	S800080UP3	4"	2
150	S800081UP3	6"	1



SCH 80 - 6 Mtrs Plain

Size (mm)	SKU Code	Size (in)	Std. Pkg
15	S800001UP6	½"	20
20	S800002UP6	¾"	15
25	S800003UP6	1"	10
32	S800004UP6	1¼"	6
40	S800005UP6	1½"	6
50	S800006UP6	2"	5
63	S800078UP6	2½"	3
75	S800079UP6	3"	3
100	S800080UP6	4"	2
150	S800081UP6	6"	1



SCH 80 Fittings Conform to ASTM D 2467

Plain Elbow 90°

Size (mm)	SKU Code	Size (in)	Size Pkg
15	S800401UFF	½"	400
20	S800402UFF	¾"	270
25	S800403UFF	1"	175
32	S800404UFF	1¼"	105
40	S800405UFF	1½"	64
50	S800406UFF	2"	36



Fabricated long bend 90° SCH - 80 (with Socket)

Size (mm)	SKU Code	Size (in)	Size Pkg
15	S807901UFF	½"	300
20	S807902UFF	¾"	150
25	S807903UFF	1"	90
32	S807904UFF	1¼"	72
40	S807905UFF	1½"	60
50	S807906UFF	2"	48



Plain Elbow 45°

Size (mm)	SKU Code	Size (in)	Size Pkg
15	S800801UFF	½"	560
20	S800802UFF	¾"	300
25	S800803UFF	1"	200
32	S800804UFF	1¼"	120
40	S800805UFF	1½"	80
50	S800806UFF	2"	42



Plain Reducer Elbow

20 x 15	S800512UFF	¾" x ½"	300
25 x 15	S800514UFF	1" x ½"	240
25 x 20	S800515UFF	1" x ¾"	210



Brass Elbow 90°

15	S800601UFB	½"	150
20	S800602UFB	¾"	120
25	S800603UFB	1"	90



Step Over Bend (Moulded)

15	S802801UFF	½"	60
20	S802802UFF	¾"	90
25	S802803UFF	1"	60



Brass Reducer Elbow

20 x 15	S800712UFB	¾" x ½"	105
25 x 15	S800714UFB	1" x ½"	70
25 x 20	S800715UFB	1" x ¾"	70



Cross Over Bend (Fabricated)

15	S802801UFF	½"	150
20	S802802UFF	¾"	120
25	S802803UFF	1"	40
32	S802804UFF	1¼"	30
40	S802805UFF	1½"	20
50	S802806UFF	2"	15



Plain Tee 90°

15	S801101UFF	½"	280
20	S801102UFF	¾"	175
25	S801103UFF	1"	105
32	S801104UFF	1¼"	70
40	S801105UFF	1½"	42
50	S801106UFF	2"	24



Brass FTA

15	S803101UFB	½"	200
20	S803102UFB	¾"	140
25	S803103UFB	1"	80



Plain Cross Tee 90°

15	S801201UFF	½"	210
20	S801202UFF	¾"	160
25	S801203UFF	1"	80
32	S801204UFF	1¼"	42
40	S801205UFF	1½"	42
50	S801206UFF	2"	24



Brass 90° Tee

15	S801601UFB	½"	105
20	S801602UFB	¾"	70
25	S801603UFB	1"	70



Brass Reducer Tee

20 x 15	S801712UFB	¾" x ½"	70
25 x 15	S801714UFB	1" x ½"	60
25 x 20	S801715UFB	1" x ¾"	60



Brass Reducer FTA

20 x 15	S803212UFB	¾" x ½"	160
25 x 15	S803214UFB	1" x ½"	100
25 x 20	S803215UFB	1" x ¾"	75



Plain Reducer MTA

20 x 15	S803012UFF	¾" x ½"	500
25 x 20	S803015UFF	1" x ¾"	320
25 x 15	S803014UFF	1" x ½"	320



Plain Reducer Tee

Size (mm)	SKU Code	Size (in)	Size Pkg
20 x 15	S801412UFP	¾" x ½"	135
25 x 20	S801415UFP	1" x ¾"	135
25 x 15	S801414UFP	1" x ½"	135
32 x 20	S801418UFP	1¼" x ¾"	80
32 x 25	S801419UFP	1¼" x 1"	70
40 x 20	S801422UFP	1½" x ¾"	64
40 x 25	S801423UFP	1½" x 1"	60
40 x 32	S801424UFP	1½" x 1¼"	48
50 x 20	S801427UFP	2" x ¾"	32
50 x 25	S801428UFP	2" x 1"	32
50 x 32	S801429UFP	2" x 1¼"	28
50 x 40	S801430UFP	2" x 1½"	28
32 x 15	S801417UFP	1¼" x ½"	90
40 x 15	S801421UFP	1½" x ½"	64
50 x 15	S801426UFP	2" x ½"	32



Plain Reducer Coupler

Size (mm)	SKU Code	Size (in)	Std. Pkg
20 x 15	S800212UFP	¾" x ½"	180
25 x 15	S800214UFP	1" x ½"	320
25 x 20	S800215UFP	1" x ¾"	320
32 x 15	S800217UFP	1¼" x ½"	160
32 x 20	S800218UFP	1¼" x ¾"	160
32 x 25	S800219UFP	1¼" x 1"	160
40 x 15	S800221UFP	1½" x ½"	140
40 x 20	S800222UFP	1½" x ¾"	140
40 x 25	S800223UFP	1½" x 1"	180
40 x 32	S800224UFP	1½" x 1¼"	120
50 x 15	S800226UFP	2" x ½"	135
50 x 20	S800227UFP	2" x ¾"	120
50 x 25	S800228UFP	2" x 1"	120
50 x 32	S800229UFP	2" x 1¼"	120
50 x 40	S800230UFP	2" x 1½"	80



Plain Reducer Bushing

Size (mm)	SKU Code	Size (in)	Std. Pkg
20 x 15	S803312UFP	¾" x ½"	240
25 x 15	S803314UFP	1" x ½"	560
25 x 20	S803315UFP	1" x ¾"	560
32 x 15	S803317UFP	1¼" x ½"	350
32 x 20	S803318UFP	1¼" x ¾"	350
32 x 25	S803319UFP	1¼" x 1"	350
40 x 15	S803321UFP	1½" x ½"	160
40 x 20	S803322UFP	1½" x ¾"	160
40 x 25	S803323UFP	1½" x 1"	160
40 x 32	S803324UFP	1½" x 1¼"	160
50 x 15	S803326UFP	2" x ½"	120
50 x 20	S803327UFP	2" x ¾"	120
50 x 25	S803328UFP	2" x 1"	120
50 x 32	S803329UFP	2" x 1¼"	120
50 x 40	S803330UFP	2" x 1½"	120



Plain FTA

15	S803101UFP	½"	250
20	S803102UFP	¾"	320
25	S803103UFP	1"	245
32	S803104UFP	1¼"	120
40	S803105UFP	1½"	90
50	S803106UFP	2"	70



Plain Coupler

15	S800101UFP	½"	600
20	S800102UFP	¾"	400
25	S800103UFP	1"	240
32	S800104UFP	1¼"	140
40	S800105UFP	1½"	108
50	S800106UFP	2"	64



Plain MTA

15	S802901UFP	½"	300
20	S802902UFP	¾"	240
25	S802903UFP	1"	300
32	S802904UFP	1¼"	180
40	S802905UFP	1½"	140
50	S802906UFP	2"	90



Brass MTA

15	S802901UFB	½"	200
20	S802902UFB	¾"	105
25	S802903UFB	1"	70



Plain Tank Nipple one side Socket

15	S803501UFP	½"	200
20	S803502UFP	¾"	160
25	S803503UFP	1"	120
32	S803504UFP	1¼"	96
40	S803505UFP	1½"	80
50	S803506UFP	2"	48



Plain Tank Nipple Both side Threaded

15	S803401UFP	½"	200
20	S803402UFP	¾"	160
25	S803403UFP	1"	120
32	S803404UFP	1¼"	96
40	S803405UFP	1½"	80
50	S803406UFP	2"	48



C Type Clamp with Nails (UPVC)

20	WNL8202UFP	¾"	1200
25	WNL8203UFP	1"	600



Metal Clamp Powder Coated

15	PCT5801UFM	½"	1000
20	PCT5802UFM	¾"	800
25	PCT5803UFM	1"	800
32	PCT5804UFM	1¼"	800
40	PCT5805UFM	1½"	500
50	PCT5806UFM	2"	300



Plain Union

15	S804101UFP	½"	300
20	S804102UFP	¾"	200
25	S804103UFP	1"	120
32	S804104UFP	1¼"	80
40	S804105UFP	1½"	48
50	S804106UFP	2"	32



Ball valve

15	S805301UFP	½"	210
20	S805302UFP	¾"	150
25	S805303UFP	1"	90
32	S805304UFP	1¼"	60
40	S805305UFP	1½"	40
50	S805306UFP	2"	24



Plain End Cap

15	S805201UFP	½"	500
20	S805202UFP	¾"	800
25	S805203UFP	1"	400
32	S805204UFP	1¼"	240
40	S805205UFP	1½"	200
50	S805206UFP	2"	120



UPVC Solvent Cement Medium Duty Clear - HSN Code: 3506



50 ml Tin	SCMMC2UCTN	288
118 ml Tin	SCMM50UCTN	144
237 ml Tin	SCMM51UCTN	96

UPVC Solvent Cement Medium Duty Blue Clear - HSN Code: 3506



118 ml Tin	SCMM50UBTN	144
237 ml Tin	SCMM51UBTN	96
474 ml Tin	SCMM7UBTN	48
500 ml Tin	SCMM53UBTN	48

UPVC Solvent Cement Tube Medium Duty Clear - HSN Code: 3506



29 ml Tube	SCMM47UCTU	384
59 ml Tube	SCMM48UCTU	240

SENTINI GROUP



Sentini FloPipes India Pvt. Ltd is part of the Sentini Group, one of the fastest growing conglomerates in the country. Since its inception in 2000, the Group is driven to deliver Quality, Affordability and Service Delight through continuous innovation, single-minded focus and ceaseless passion.

Consciously building the brand over the years, " **Sentini** " has come to stand for unparalleled commitment towards Product Excellence, People, Environment and Society. A fact that was acknowledged by the conferment of " **Best Management Award** " for the years 2016 & 2018.

Today, the Sentini Group touches millions of lives with its well-diversified portfolio of Superior Quality Products.

www.sentinigroup.com



sentini
FLOPIPES
Go with the Flo...

Sentini FloPipes India Pvt. Ltd.

Corporate office: Sentini House, Plot No. 1229,
Road No. 60, Jubilee Hills, Hyderabad - 500033,
Telangana, India. T: +91 40 4454 2888

Email: info@sentiniflopipes.com

Toll Free: 1800 - 123 - 550066

www.sentiniflopipes.com

Manufacturing Plant:

APIIC UDL Block 182, Sy. No. 290 - 305
Kothapalli Kowrugunta (V), Dagadarthi (M)
SPS Nellore - 524 152 (AP)

Terms and Conditions:

|| GST will be charged as applicable. || Prices are subject to change without notice. || Prevailing rates will be charged at the time of dispatch. || Company will not be responsible for incorrect application or design. || Supplies will be made as per the standard packing only.

|| Full truck loads will be dispatched on FOR basis, unloading has to be done by concerned Channel Partner. Part truck loads are chargeable. || Company does not encourage any dealings in cash. || No cash payment will be accepted by Company or any of their Staff.

|| All disputes are subject to Nellore jurisdiction.

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एफएसएक्यूसीएल/एटीएसएफ05/सीएससी 325/2019

FSAQCL/ATSF 05/CSC 325/2019

26.02.2020

डॉ। आलोक कुमार श्रीवास्तव
मुख्य वैज्ञानिक और ग्राहक सेवा सेल के प्रभारी
प्रधान, एफएस और एक्‌यूसीएल
Dr. Alok Kumar Srivastava
Chief Scientist & Incharge of Customer Service Cell
Head, FS & AQCL

Mr. Malaya Kumar Swain- Manager- QA
M/s. Sentini Flopipes India Private Limited
Redg. Office- Plot No. 1229, road No. 60, Jubilee Hills,
Hyderabad- 500033, Telangana, India
Phone: +91-40-44542888

महोदय/Sir,

विषय: टेस्ट रिपोर्ट - संबंधित/Sub: Test Report for UPVC & CPVC Pipes- reg
संदर्भ: आपका पत्र दिनांकित: 23.12.2020/Ref: Your letter dated: 23.12.2020

हमने आपके पत्र में आपके द्वारा मांगी उपरोक्त नमूने का विश्लेषण किया है। विश्लेषण के परिणाम संलग्न परीक्षण रिपोर्ट में दिए गए हैं।

We have carried out the analysis of the above sample as sought by you in your letter. The results of the analysis are given in the enclosed Test Report.

विश्लेषणात्मक शुल्क और सेवा कर के लिए रु 43200/- राशि के लिए सरकारी रसीद संख्या 802601 दिनांकित 03.02.2020 संलग्न किया गया है।

Official Receipt No.802601 dated 03.02.2020 for the amount Rs.43200/- received towards the analytical charges and GST is enclosed herewith.

हम आपको हमारी सेवाओं का लाभ उठाने के लिए धन्यवाद देते हैं और भविष्य में भी विश्लेषण सम्बन्धी आवश्यकताओं ध्यान देने का आश्वासन देते हैं।

We thank you for availing our services and assure you of our best attention in future as well.

As per section 203 of IT Act 1961 and Rule 31 of IT Rules 2010, you are required to send us, the TDS Certificate in form 16A immediately.

आपका आभारी, / Yours faithfully,

(आलोक कुमार श्रीवास्तव /Alok Kumar Srivastava)


TEST REPORT

CFTRI CUSTOMER SERVICE CELL



ULR T C 5 2 5 3 1 9 0 0 0 0 0 0 3 2 5 F

2 7 0 2 2 0

Name & Address of the Customer :	M/s. Sentini Flopipes India Private Limited Plot No. 1229, Road No. 60, Jubilee Hills, Hyderabad-500033. Telangana, India	 Certificate Nos. TC-5253
Request Reference :	Your letter dated: 23.12.2020	
Name of the Product/Sample [@] :	UPVC Pipes	
Sample Description [@] :	1) Sentini UPVC Lead Free NB 15mm ½" ASTM 1785 SCH 80 Pipe jointed with Sentini ½" SCH-80 Coupler by Sentini UPVC Solvent Cement- Batch No. 12091931B 2) Sentini UPVC Lead Free NB 25mm 1" ASTM 1785 SCH 80 Pipe jointed with Sentini 1" SCH-80 Coupler by Sentini UPVC Solvent Cement- Batch No. 14091931A	
Sample Receipt Date :	22.01.2020	Page 1 of 2

SAMPLE NOT DRAWN BY US

Sample Name	Global Migration Test Simulant (Temp/ Time)	Amount of Extractives		Limits as per IS : 10151 – 1982 (2008)		Test Method
		mg/dm ²	ppm	mg/dm ²	ppm	
1) UPVC pipe- ½"	Distilled Water (40°C/10 days)	3.11	31.1	10	60	IS : 9845 – 1998 (2004)
2) UPVC pipe- 1"		3.12	31.2			

SV : SA = 1 : 1

Conclusion: The values are within the limits specified as per IS : 10151 – 1982 (2008), for intended use for contact with aqueous foods/beverage (water) at room temperature filling and storing.

@Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This Report is intended only for your guidance and not valid for legal purposes or for advertisement.



डा. आलोक कुमार श्रीवास्तवा
 Dr. Alok Kumar Srivastava


* मुख्य वैज्ञानिक & प्रधान / Chief Scientist & Head
 खाद्य सुरक्षा और विश्लेषणात्मक गुणवत्ता नियंत्रण प्रयोगशाला
 Food Safety & Analytical Quality Control Laboratory
 सीएसआईआर-केंद्रीय खाद्य प्रौद्योगिक अनुसंधान संस्थान
 CSIR-Central Food Technological Research Institute
 मैसूरु / Mysuru – 570 020



TEST REPORT

ULR	T	C	5	2	5	3	1	9	0	0	0	0	0	0	3	2	5	F
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2	7	0	2	2	0
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Name & Address of the Customer :	M/s. Sentini Flopipes India Private Limited Plot No. 1229, Road No. 60, Jubilee Hills, Hyderabad- 500033. Telangana, India	 Certificate Nos. TC-5253
Request Reference :	Your letter dated: 23.12.2020	
Name of the Product/Sample[@] :	CPVC Pipes	
Sample Description[@] :	1) Sentini CPVC NB 20mm ¾" SDR 11 IS 15778 Pipe jointed with Sentini ¾" SDR 11 Coupler by Sentini CPVC Solvent Cement- Batch No. 19121921B 2) Sentini CPVC NB 25mm 1" SDR 11 IS 15778 Pipe jointed with Sentini 1" SDR 11 Coupler by Sentini CPVC Solvent Cement- Batch No. 01081921A	
Sample Receipt Date :	22.01.2020	Page 2 of 2

SAMPLE NOT DRAWN BY US

Sample Name	Global Migration Test Simulant (Temp/ Time)	Amount of Extractives		Limits as per IS : 10151 – 1982 (2008)		Test Method
		mg/dm ²	ppm	mg/dm ²	ppm	
1) CPVC pipe- ¾"	Distilled Water (40°C/10 days)	0.030	0.30	10	60	IS : 9845 – 1998 (2004)
2) CPVC pipe- 1"		0.019	0.19			

SV : SA = 1 : 1

Conclusion: The values are within the limits specified as per IS : 10151 – 1982 (2008), for intended use for contact with aqueous foods/beverage (water) at room temperature filling and storing.

@Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This Report is intended only for your guidance and not valid for legal purposes or for advertisement.



**डा. आलोक कुमार श्रीवास्तवा
Dr. Alok Kumar Srivastava**

मुख्य वैज्ञानिक & प्रधान / Chief Scientist & Head
खाद्य सुरक्षा और विश्लेषणात्मक गुणवत्ता नियंत्रण प्रयोगशाला
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CSIR-Central Food Technological Research Institute
मैसूरु / Mysuru – 570 020