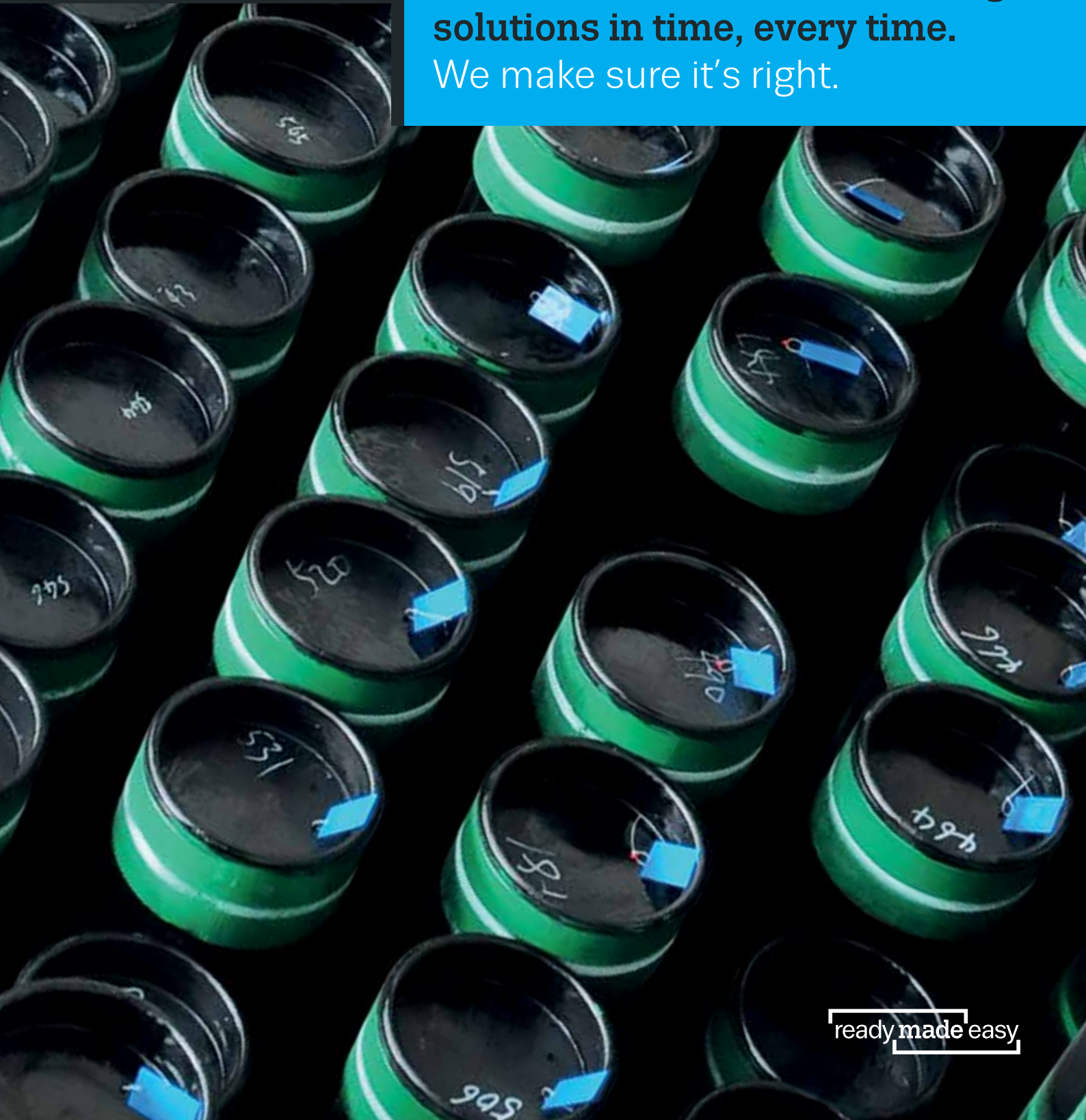


**You need a trusted partner
who can deliver the best casing
solutions in time, every time.
We make sure it's right.**



Flush Joint Excelcasing – SFJ

EXCELCASING-SFJ

OUTSIDE DIAMETER		INSIDE DIAMETER		WALL THICKNESS		WEIGHT (KG)		LENGTH	DRIFT DIAMETER	RECOMMENDED STATIC TENSILE LOAD	ACTUAL PARTING LOAD	COLLAPSE	STATIC TEST PRESSURE	RECOMMENDED MAKE UP TORQUE FT/ LBS	
INCH	METRIC	INCH	METRIC	INCH	MM	PER MTR	PER 6MTR	METRE	MM	TONNES	TONNES	PSI	PSI	MIN	MAX
4-1/2"	114.30	4.027"	102.3	.236"	6.00	16.02	96.12	6.00	99.12	32	64	4472	4000	1600	2500
5-1/2"	139.70	4.996"	126.9	.251"	6.40	21.04	126.24	6.00	123.72	49	89	3678	4000	2500	3500
5-9/16"	141.30	5.059"	128.5	.251"	6.40	21.92	131.52	6.00	125.32	49	89	3523	4000	2500	3500
6-5/8"	168.30	6.122"	155.5	.251"	6.40	25.55	153.30	6.00	152.32	80	107	1913	2000	3100	5000
7"	177.80	6.366"	161.7	.316"	8.05	33.50	201.00	6.00	158.52	73	143	3277	2500	5900	6900
8-5/8"	219.00	7.976"	202.6	.322"	8.20	42.65	255.90	6.00	199.42	121*	163*	1823	2500	6000	7000
10-3/4"	273.00	10.015"	254.4	.366"	9.30	60.50	363.00	6.00	250.43	121*	163*	1366	2000	6000	7000

Excelcasing-SFJ is a premium, rugged casing/tubing connection with a shallow taper especially designed for thin wall pipe that has proven itself in the CBM industry with over 500,000 metres since 2008.

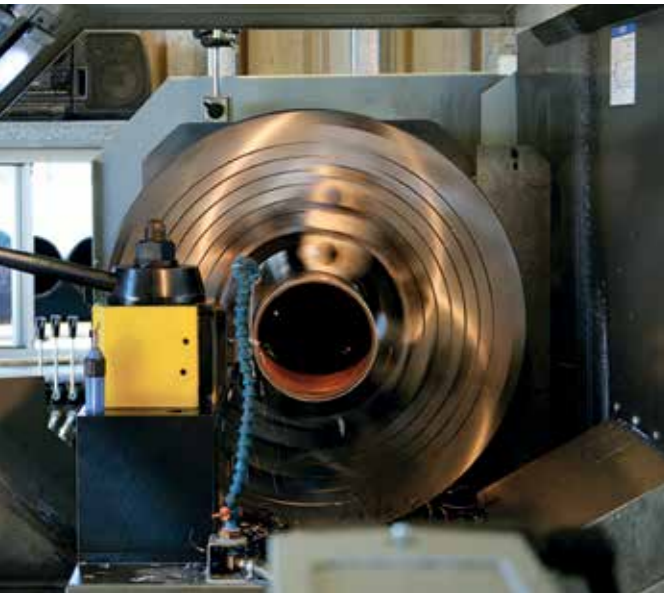
Together with Sharpe Engineering's new threading facility at our Zillmere works we will now cut lead times to all our valued customers.

MATERIAL GRADE: API 5CT J55
 * Tensile loads for sizes 8-5/8" and 10-3/4" are actual maximum tensile loads achieved without yield or failure. Recommended static tensile loads have a design safety factor of 1.3.
 The following standard were used to assess the Enclosure Base Frame structural members:- API Spec 5CT, API Bull, 5C3, Chevron Casing/Tubing Design Manual, The Code of Practice for Constructing and Abandoning Coal Seam Gas Wells in Queensland Version 1.0.
 All data contained in the above table references third party Certificate Of Compliance SPE026U-1.
 All Data listed above must be used in conjunction with correct casing running procedures.



The surety of quality.

Surepipe has chosen Excelcasing – SFJ as our premium casing because it embodies the core aspects of the Surepipe brand. It is premium quality, over-specified for strength, precision threaded, racked for ease of transport and safety, pre-doped with thread protectors to ensure trouble free deployment, and has totally reliable supply. **All of these things make it ready made easy.**



THREAD PROTECTORS

KEEPS THREAD CLEAN

Protects thread from dust, moisture and exposure to weather

PROTECTS AGAINST DAMAGE

Protects thread against minor knocks and damage

PRE-DOPED WITH BESTOLIFE 2000

Casing now comes pre-doped with industry leading Bestolife 2000 thread dope and is supplied ready to run

NO CLEANING REQUIRED

No cleaning required. Remove the cap and run the casing, saving time and mess at the rig site

CASING RACKS

OUTSIDE DIAMETER		JOINTS PER PACK	HEIGHT	WIDTH	LENGTH	WEIGHT LOADED	NUT SIZE
INCH	METRIC	JOINTS	MM	MM	MM	KG	M
4-1/2"	114.3	35	840	955	6000	3364	M16
5-9/16"	141.3	24	795	1010	6000	3156	M16
6-5/8"	168.3	20	1035	1130	6000	3066	M20
7"	177.8	15	855	1102	6000	3015	M20
8-5/8"	219	12	965	1005	6000	3070	M20

CASING RACKS

IMPROVED SAFETY AND HANDLING

Dramatically improves safety and minimises handling of loose pipe

FASTER LOADING AND UNLOADING

Decreases loading and unloading time of trucks by up to 75%

DIMENSIONS OPTIMISED FOR TRANSPORT

Design optimised for Australian road transport trailer dimensions

MADE TO HIGH QUALITY STANDARDS

Designed and constructed to ISO:9001 and API Q1 Quality Standards

REDUCES STORAGE SPACE

Racks are stackable and reduce storage space at lay down yard and rig

CASING ACCESSORIES

PUP JOINTS

HAUL PLUGS

DRIVE SUBS

CROSSOVERS

GUIDE SHOES

BUMP SUBS

CEMENTING PLUGS

CUSTOM CASING ACCESSORIES

CUSTOM COMPLETIONS EQUIPMENT

OCTG CASING

Produced to internationally recognised standard API 5CT J55/K55 by tier 1 casing mills.
Available ex stock in Ranges 1 and 3 to suit the wide range of applications and rig suitability.
Range 2 and other grades are available to special order from our international mills, please call for further information.

OUTSIDE DIAMETER		INSIDE DIAMETER		WALL THICKNESS		WEIGHT THREADED & COUPLED			COULING OD		DRIFT DIAMETER		TEST PRESSURE
INCH	METRIC (MM)	INCH	METRIC (MM)	INCH	MM	LB/FT	KG/FT	KG/MTR	INCH	MM	INCH	MM	PSI
4-1/2"	114.30	4.000	101.60	0.25	6.35	11.6	5.26	17.26	5.000	127.00	3.875	98.42	4900
5-1/2"	139.70	4.949	125.72	0.275	6.99	15.5	7.03	23.07	6.060	153.67	4.825	122.56	4400
7"	177.80	6.366	161.70	0.317	8.05	23.0	10.43	34.23	7.875	200.03	6.240	158.52	4000
9-5/8"	244.48	8.921	226.60	0.352	8.94	36.0	16.33	53.57	10.625	269.88	8.765	222.63	3200
13-3/8"	339.73	12.615	320.43	0.38	9.65	54.5	24.72	81.1	14.375	365.12	12.450	316.45	1900

Other weights, grades and connections are available by special order, subject to minimum quantities.

On-site Bucking Capability

Surepipe is proud to announce that we have added additional capability at our Zillmere site with our new bucking unit.

Custom built to our requirements, it will handle 4-1/2" through to 13-3/8" casing and it lets us buck couplings on or off to make pup joints and assemble shoe tracks in-house, saving you time and money on the rig.



Line Pipe Stocklist

NOMINAL SIZE	IMPERIAL SIZE	OUTSIDE DIAMETER	WALL THICKNESS	TYPE	MASS
D/N		MM	MM		KG/METRE
80	3"	88.9	5.5	ERW	11.31
100	4"	114.3	4.8	ERW	12.96
100	4"	114.3	6	ERW	16.02
125	5"	141.3	4.8	ERW	16.16
125	5"	141.3	6.6	ERW	21.92
150	6"	168.3	4.8	ERW	19.35
150	6"	168.3	6.4	ERW	25.55
150	6"	168.3	7.1	ERW	28.22
150	6"	168.3	11	ERW	42.67
200	8"	219.1	4.8	ERW	25.37
200	8"	219.1	6.4	ERW	33.57
200	8"	219.1	8.2	ERW	42.65
200	8"	219.1	12.7	ERW	64.64
250	10"	273.1	4.8	ERW	31.76
250	10"	273.1	6.4	ERW	42.09
250	10"	273.1	9.3	ERW	60.5
250	10"	273.1	12.7	ERW	81.58
300	12"	323.9	6.4	ERW	50.11
300	12"	323.9	9.5	ERW	73.65
300	12"	323.9	12.7	ERW	97.48
350	14"	355.6	6.4	ERW	55.11
350	14"	355.6	9.5	ERW	81.08
350	14"	355.6	12.7	ERW	107.41
400	16"	406.4	6.4	ERW	63.13
400	16"	406.4	9.5	ERW	92.98
400	16"	406.4	12.7	ERW	123.3
450	18"	457	6.4	ERW	71.12
450	18"	457	9.5	ERW	104.84
450	18"	457	12.7	ERW	139.15
500	20"	508	6.4	ERW	79.16
500	20"	508	9.5	ERW	116.78
500	20"	508	12.7	ERW	155.12
600	24"	610	6.4	ERW	95.26
600	24"	610	9.5	ERW	140.68
600	24"	610	12.7	ERW	187.06
600	24"	610	15.9	ERW	232.99
650	26"	660	9.5	LSAW	152.42
700	28"	711	9.5	LSAW	164.38
750	30"	762	9.5	LSAW	176.34
750	30"	762	12.7	LSAW	234.73
900	36"	914	9.5	LSAW	211.94
900	36"	914	12.7	LSAW	282.35
1200	48"	1219	9.5	LSAW	283.3
1200	48"	1219	12.7	LSAW	377.9

All our linepipe is supplied to the following specifications to meet your pressure, structural and casing requirements.

API 5L X42 American Petroleum Institute Standard for Linepipe, Grade X42
AS1163 C350 Australian Standard Structural Steel Hollow Sections, Grade 350
AS1396 C350 Australian Standard Steel Water Bore Casing, Grade 350



Large OD Flush Casing

BUFFALO™

OUTSIDE DIAMETER		MATERIAL	INSIDE DIAMETER		WALL THICKNESS		WEIGHT (KG)	RECOMMENDED STATIC TENSILE LOAD*	PROOF PRESSURE TEST	RECOMMENDED MAKE-UP TORQUE (FT/LB)		
INCH	MM	GRADE	INCH	MM	INCH	MM	METER	TONNES	PSI	MIN	OPTIMAL	MAX
10-3/4"	273.1	API J55	10.015	254.4	.336	9.3	60.5	133	1,400	8,000	10,500	12,000
10-3/4"	273.1	API X42	10.015	254.4	.336	9.5	60.5	102	1,400	8,000	10,500	12,000
12-3/4"	323.9	API X42	12.00	304.8	.374	9.53	73.65	121	1,400	10,000	12,000	14,000
14"	355.6	API X42	13.251	336.5	.375	9.53	81.08	133	1,400	11,000	12,500	14,000
16"	406.4	API X42	15.251	387.4	.375	9.53	92.98	152	1,600	12,000	14,000	16,000
18"	457	API X42	17.244	438.0	.375	9.53	104.84	165	1,600	13,000	15,000	17,000
20"	508	API X42	19.251	489.0	.375	9.53	116.78	191	1,600	20,000	22,500	25,000

Designed for Australia's hot and dusty conditions, Buffalo-SCF is rugged, high performance and fast running. Buffalo-SCF casing has been specifically designed for surface, intermediate, production, GOAF wells and liners.

Buffalo-SCF is integrally thread pipe, so its fully flush, both internally and externally. With its metal to metal seal, Buffalo-SCF provides a pressure tight, streamlined connection, reducing the risks associated with welded on tool joints.

- Designed for large diameter pipe from 10-3/4" to 20"
- Easy deep stabbing & reduced risk of cross threading
- Quick make-up, 4.5 turns to shoulder
- Connection tested to pipe body pressures
- High torque/tensile load capabilities
- Anti-gall treated connections enhances ability to be run multiple times
- Supported with a full range of accessories



Our Certifications Deliver Real Peace of Mind

OUR CERTIFICATIONS DELIVER REAL PEACE OF MIND

At Surepipe, we take our responsibilities to quality, environment and health and safety very seriously. As testament to this, we have achieved international certification for our management systems for the storage and distribution of steel pipes.

ISO 9001:2008 QUALITY MANAGEMENT SYSTEMS

When it comes to quality, responsible management and proven processes ensure our products and services consistently meet our client's needs and industry regulations. It means when you receive a product from us, you can be assured it will suit your purpose and do the job perfectly.

ISO 14001:2004 ENVIRONMENTAL MANAGEMENT SYSTEMS

We carefully monitor our impact on the environment. We have policies in place that control risks and we continually seek to make improvements.

AS/NZS 4801:2001 OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEMS

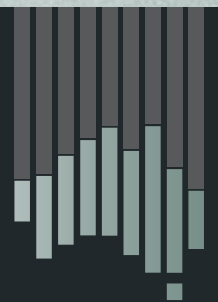
When it comes to safety, we monitor and work hard to minimise hazards for our employees. After all, they are our most valuable asset and our policies and processes help to keep them safe.



You can be sure with Surepipe



SUREPIPE™
PRESSURE
STRUCTURAL &
CASING SOLUTIONS



CONTACT SUREPIPE

For further information about casing solutions:

PHONE 1300 327 473

EMAIL info@surepipe.com.au

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