



# CERTIFICATE OF CONFORMITY

SAI Global hereby grants:

## Derwent Industries Pty Ltd

ABN 48 096 997 152

102 - 104 Sunderland Street, Derwent Park, TAS 7009, Australia

17 Metcalf Street, Dandenong, VIC 3175, Australia

### Watermark Certificate of Conformity - Level 1

Evaluated to:

**AS/NZS 2280:2020 - Ductile iron pipes and fittings**

"the WaterMark Licensee" the right to use or arrange the use of the WATERMARK as shown below only in respect of the goods described and detailed on the product schedule identified on [www.saiglobal.com](http://www.saiglobal.com) which are produced by the WaterMark Licensee or on behalf of the WaterMark Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the WATERMARK and the Terms and Conditions for certification. The WaterMark Licensee covenants to comply with all the Rules and Terms and Conditions

**Certificate No:WMK1989**

**Issued: 1 June 2023**

**Expires: 14 May 2025**

**Originally Certified: 15 May 2020**

**Current Certification: 1 June 2023**

Calin Moldovean  
President, Business Assurance  
SAI Global Assurance



[WWW.JAS-ANZ.ORG/REGISTER](http://WWW.JAS-ANZ.ORG/REGISTER)

\* For details of manufacture, refer to the licensee

The WATERMARK is a registered certification trademark of Australian Building Codes Board ABN 74 599 608 295 and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 650 Lorimer Street, Port Melbourne VIC 3207, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com) for the list of product models.



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Model identification of the goods on which the WATERMARK may be used:

Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
100	80	SOSFT100080F	35	6 May 2021
100	80	FFFT100080	16	6 May 2021
100	80	SOSFT100080	16	6 May 2021
100	80	SOSOFT100080	16	6 May 2021
100	80	SSFT100080	16	6 May 2021
100	90	SOSOB10090F	35	6 May 2021
100	90	FSB10090	16	6 May 2021
100	80	SOSOFT100080F	35	6 May 2021
100	90	FFB10090	16	6 May 2021
100	80	FFFT100080F	35	6 May 2021
100	45	FFB10045F	35	6 May 2021
100	450	HR100450F	35	6 May 2021
100	45	SOSOB10045	20	6 May 2021
100	45	SSB10045	16	6 May 2021
100	450	HR100450	16	6 May 2021
100	600	HR100600F	35	6 May 2021
100	600	HR100600	16	6 May 2021
100	525	HR100525F	35	6 May 2021
100	525	HR100525	16	6 May 2021
100	NA	FSO100	16	6 May 2021
100	NA	FS100F	35	6 May 2021
100	NA	FSO100TCF	35	6 May 2021
100	NA	FSO100F	35	6 May 2021

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Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
100	NA	CAP100	20	6 May 2021
100	NA	CAP100F	35	6 May 2021
100	NA	FS100	16	6 May 2021
100	NA	FSO100TC	16	6 May 2021
100	NA	SOSO100F	35	6 May 2021
100	NA	SOSO100	20	6 May 2021
100	90	FFDB10090F	35	6 May 2021
100	90	SSB10090	16	6 May 2021
100	90	SOFWB10090F	35	6 May 2021
100	90	FSOB10090	16	6 May 2021
100	90	SOFWB10090	16	6 May 2021
100	90	FFB10090F	35	6 May 2021
100	90	SOSOB10090	20	6 May 2021
100	90	FFDB10090	16	6 May 2021
100	90	FSOB10090F	35	6 May 2021
100	11.2	FSOB10011F	35	6 May 2021
100	11.2	FSOB10011	16	6 May 2021
100	100	SOSFT100100F	35	6 May 2021
100	100	SOSOSOT100100	20	6 May 2021
100	11.2	FFB10011	16	6 May 2021
100	11.2	SOSOB10011F	35	6 May 2021
100	11.2	SOSOB10011	20	6 May 2021
100	11.2	FFB10011F	35	6 May 2021
100	11.2	SSB10011	16	6 May 2021
100	100	SSST100100	16	6 May 2021
100	100	HR100100F	35	6 May 2021
100	100	SOSOFT100100F	35	6 May 2021
100	100	SSFT100100	16	6 May 2021
100	100	HR100100	16	6 May 2021
100	100	SOSOFT100100	16	6 May 2021
100	100	FFFT100100F	35	6 May 2021
100	100	FFFT100100	16	6 May 2021
100	100	SOSFT100100	16	6 May 2021
100	100	SOSOSOT100100F	35	6 May 2021
100	300	HR100300F	35	6 May 2021
100	375	HR100375	16	6 May 2021
100	225	HR100225F	35	6 May 2021

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Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
100	300	HR100300	16	6 May 2021
100	375	HR100375F	35	6 May 2021
100	45	FSOB10045	16	6 May 2021
100	45	SOSOB10045F	35	6 May 2021
100	45	FSOB10045F	35	6 May 2021
100	45	FFB10045	16	6 May 2021
100	225	HR100225	16	6 May 2021
100	22.5	SSB10022	16	6 May 2021
100	22.5	FFB10022	16	6 May 2021
100	150	HR100150	16	6 May 2021
100	150	HR100150F	35	6 May 2021
100	22.5	FFB10022F	35	6 May 2021
100	22.5	SOSOB10022	20	6 May 2021
100	22.5	FSOB10022	16	6 May 2021
100	22.5	SOSOB10022F	35	6 May 2021
100	22.5	FSOB10022F	35	6 May 2021
100*080	NA	FFRE100080	16	6 May 2021
100*080	NA	FFR100080F	35	6 May 2021
100*080	NA	FFRE100080F	35	6 May 2021
100*080	NA	SOSOR100080F	35	6 May 2021
100*080	NA	FFR100080	16	6 May 2021
100*080	NA	SOSOR100080	20	6 May 2021
100*080	90	SOFHB100080x90F	35	6 May 2021
100*080	90	SOFWB10080x90F	35	6 May 2021
100*080	90	SOFHB100080x90	16	6 May 2021
100*080	NA	SSR100080	16	6 May 2021
100*080	90	SOFWB10080x90	16	6 May 2021
150	750	HR150750F	35	6 May 2021
150	80	FFFT150080F	35	6 May 2021
150	80	SSFT150080	16	6 May 2021
150	600	HR150600F	35	6 May 2021
150	600	HR150600	16	6 May 2021
150	750	HR150750	16	6 May 2021
150	80	FFFS150080	16	6 May 2021
150	80	SOSOFS150080	16	6 May 2021
150	80	FFFT150080	16	6 May 2021
150	80	SOSFT150080F	35	6 May 2021

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150	80	FFFS150080F	35	6 May 2021
150	80	SOSOFT150080	16	6 May 2021
150	45	FSOB15045	16	6 May 2021
150	45	SOSOB15045F	35	6 May 2021
150	45	SOSOB15045	20	6 May 2021
150	375	HR150375F	35	6 May 2021
150	45	SSB15045	16	6 May 2021
150	45	FFB15045	16	6 May 2021
150	450	HR150450	16	6 May 2021
150	500	HR150500	16	6 May 2021
150	500	HR150500F	35	6 May 2021
150	45	FSOB15045F	35	6 May 2021
150	45	FFB15045F	35	6 May 2021
150	450	HR150450F	35	6 May 2021
150	80	SOSOFS150080F	35	6 May 2021
150	NA	FSO150	16	6 May 2021
150	NA	SOSO150	20	6 May 2021
150	NA	CAP150	20	6 May 2021
150	900	HR150900F	35	6 May 2021
150	900	HR150900	16	6 May 2021
150	NA	FS150F	35	6 May 2021
150	NA	FSO150TCF	35	6 May 2021
150	NA	CAP150F	35	6 May 2021
150	NA	FSO150TC	16	6 May 2021
150	NA	FSO150F	35	6 May 2021
150	NA	FS150	16	6 May 2021
150	NA	SOSO150F	35	6 May 2021
150	800	HR150800	16	6 May 2021
150	90	SSB15090	16	6 May 2021
150	90	SOSOB15090F	35	6 May 2021
150	80	SOSOFT150080F	35	6 May 2021
150	80	SOSFT150080	16	6 May 2021
150	800	HR150800F	35	6 May 2021
150	90	FSOB15090	16	6 May 2021
150	90	SOSOB15090	20	6 May 2021
150	90	FFB15090F	35	6 May 2021
150	90	FSB15090	16	6 May 2021

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150	90	FSOB15090F	35	6 May 2021
150	90	FFB15090	16	6 May 2021
150	11.2	FSOB15011F	35	6 May 2021
150	11.2	SSB15011	16	6 May 2021
150	11.2	FSOB15011	16	6 May 2021
150	1000	HR1501000	16	6 May 2021
150	1000	HR1501000F	35	6 May 2021
150	11.2	FFB15011	16	6 May 2021
150	1200	HR1501200F	35	6 May 2021
150	1200	HR1501200	16	6 May 2021
150	150	FFFY150150	16	6 May 2021
150	11.2	SOSOB15011F	35	6 May 2021
150	11.2	FFB15011F	35	6 May 2021
150	11.2	SOSOB15011	20	6 May 2021
150	100	HR150100F	35	6 May 2021
150	100	SOSOSOT150100	20	6 May 2021
150	100	SOSFT150100F	35	6 May 2021
150	100	SOSOFT150100F	35	6 May 2021
150	100	SSFT150100	16	6 May 2021
150	100	SOSFT150100	16	6 May 2021
150	100	FFFT150100	16	6 May 2021
150	100	SSST150100	16	6 May 2021
150	100	FFFT150100F	35	6 May 2021
150	100	SOSOFT150100	16	6 May 2021
150	100	SOSOSOT150100F	35	6 May 2021
150	100	HR150100	16	6 May 2021
150	150	SOSOSOT150150	20	6 May 2021
150	22.5	FSOB15022	16	6 May 2021
150	22.5	SOSOB15022F	35	6 May 2021
150	22.5	SSB15022	16	6 May 2021
150	22.5	SOSOB15022	20	6 May 2021
150	22.5	FFB15022	16	6 May 2021
150	22.5	FFB15022F	35	6 May 2021
150	300	HR150300F	35	6 May 2021
150	300	HR150300	16	6 May 2021
150	375	HR150375	16	6 May 2021
150	22.5	FSOB15022F	35	6 May 2021

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150	225	HR150225F	35	6 May 2021
150	225	HR150225	16	6 May 2021
150	150	SSFT150150	16	6 May 2021
150	150	FFFT150150	16	6 May 2021
150	150	SSST150150	16	6 May 2021
150	150	SOSOSOT150150F	35	6 May 2021
150	150	HR150150	16	6 May 2021
150	150	SOSOFT150150	16	6 May 2021
150	150	HR150150F	35	6 May 2021
150	150	SOSOFT150150F	35	6 May 2021
150	150	SOSOSOY150150	20	6 May 2021
150	150	SOSOSOY150150F	35	6 May 2021
150	150	FFFT150150F	35	6 May 2021
150	150	FFFY150150F	35	6 May 2021
150*080	NA	FFR150080	16	6 May 2021
150*080	NA	SOSOR150080F	35	6 May 2021
150*080	NA	SOSOR150080	20	6 May 2021
150*080	90	SOFWB150080F	35	6 May 2021
150*080	90	SOFWB150080	16	6 May 2021
150*080	NA	FFR150080F	35	6 May 2021
150*100	NA	SOSOR150100F	35	6 May 2021
150*100	NA	SSR150100	16	6 May 2021
150*100	NA	SOSOR150100	20	6 May 2021
150*100	NA	FFR150100F	35	6 May 2021
150*100	NA	FFRE150100F	35	6 May 2021
150*100	90	SOFWB150100F	35	6 May 2021
150*100	90	SOFWB150100	16	6 May 2021
150*100	NA	FFRE150100	16	6 May 2021
150*100	NA	FFR150100	16	6 May 2021
200	80	FFFS200080F	35	6 May 2021
200	80	SOSOF200080F	35	6 May 2021
200	90	FFB20090F	35	6 May 2021
200	80	FFFT200080F	35	6 May 2021
200	45	SOSOB20045F	35	6 May 2021
200	45	FSOB20045F	35	6 May 2021
200	80	SOSOFT200080F	35	6 May 2021
200	90	SOSOB20090F	35	6 May 2021

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200	NA	FSO200915TCF	35	6 May 2021
200	NA	FSO200F	35	6 May 2021
200	NA	FSO200FF	35	6 May 2021
200	NA	SOSO200F	35	6 May 2021
200	90	FSOB20090F	35	6 May 2021
200	NA	CAP200F	35	6 May 2021
200	NA	FS200F	35	6 May 2021
200	45	FFB20045F	35	6 May 2021
200	11.2	FSOB20011F	35	6 May 2021
200	11.2	FFB20011F	35	6 May 2021
200	150	SOSOFT200150F	35	6 May 2021
200	11.2	SOSOB20011F	35	6 May 2021
200	100	SOSOSOT200100F	35	6 May 2021
200	100	FFFT200100F	35	6 May 2021
200	100	SOSOFT200100F	35	6 May 2021
200	150	SOSOSOT200150F	35	6 May 2021
200	22.5	FSOB20022F	35	6 May 2021
200	22.5	FFB20022F	35	6 May 2021
200	22.5	SOSOB20022F	35	6 May 2021
200	200	SOSOFT200200F	35	6 May 2021
200	150	FFFT200150F	35	6 May 2021
200	200	SOSOSOT200200F	35	6 May 2021
200	200	FFFT200200F	35	6 May 2021
200*100	NA	SOSOR200100F	35	6 May 2021
200*100	NA	FFR200100F	35	6 May 2021
200*150	NA	FFRE200150F	35	6 May 2021
200*150	NA	SOSOR200150F	35	6 May 2021
200*150	NA	FFR200150F	35	6 May 2021
225	80	SOSOFT225080F	35	6 May 2021
225	45	FSOB22545F	35	6 May 2021
225	80	SOSFT225080F	35	6 May 2021
225	80	FFFT225080F	35	6 May 2021
225	45	SOSOB22545F	35	6 May 2021
225	225	SOSOFT225200F	35	6 May 2021
225	225	SOSOSOT225225F	35	6 May 2021
225	45	FFB22545F	35	6 May 2021
225	225	SOSOFT225225F	35	6 May 2021

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225	NA	FSO225915TCF	35	6 May 2021
225	NA	FSO225F	35	6 May 2021
225	NA	SOSO225F	35	6 May 2021
225	NA	CAP225F	35	6 May 2021
225	NA	FSO225TCF	35	6 May 2021
225	90	FSOB22590F	35	6 May 2021
225	90	SOSOB22590F	35	6 May 2021
225	NA	FS225F	35	6 May 2021
225	90	FFB22590F	35	6 May 2021
225	11.2	FSOB22511F	35	6 May 2021
225	100	FFFT225100F	35	6 May 2021
225	11.2	FFB22511F	35	6 May 2021
225	11.2	SOSOB22511F	35	6 May 2021
225	100	SOSOSOT225100F	35	6 May 2021
225	100	SOSOF225100F	35	6 May 2021
225	100	FFFS225100F	35	6 May 2021
225	100	SOSOFT225100F	35	6 May 2021
225	100	SOSFT225100F	35	6 May 2021
225	22.5	FSOB22522F	35	6 May 2021
225	22.5	FFB22522F	35	6 May 2021
225	225	FFFT225225F	35	6 May 2021
225	22.5	SOSOB22522F	35	6 May 2021
225	200	FFFT225200F	35	6 May 2021
225	150	FFFT225150F	35	6 May 2021
225	150	SOSOSOT225150F	35	6 May 2021
225	200	SOSOSOT225200F	35	6 May 2021
225	150	SOSOFT225150F	35	6 May 2021
225*100	NA	FFR225100F	35	6 May 2021
225*100	NA	SOSOR225100F	35	6 May 2021
225*150	NA	FFR225150F	35	6 May 2021
225*150	NA	SOSOR225150F	35	6 May 2021
225*200	NA	FFR225200F	35	6 May 2021
225*200	NA	SOSOR225200F	35	6 May 2021
250	250	FFFT250250F	35	6 May 2021
250	250	SOSOFT250250F	35	6 May 2021
250	45	FFB25045F	35	6 May 2021
250	45	FSOB25045F	35	6 May 2021

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250	225	SOSOSOT250225F	35	6 May 2021
250	225	FFFT250225F	35	6 May 2021
250	250	SOSOSOT250250F	35	6 May 2021
250	225	SOSOFT250225F	35	6 May 2021
250	45	SOSOB25045F	35	6 May 2021
250	NA	SOSO250F	35	6 May 2021
250	NA	FS250F	35	6 May 2021
250	NA	FSO250F	35	6 May 2021
250	NA	CAP250F	35	6 May 2021
250	90	FSOB25090F	35	6 May 2021
250	80	FFFT250080F	35	6 May 2021
250	90	SOSOB25090F	35	6 May 2021
250	90	FFB25090F	35	6 May 2021
250	11.2	FSOB25011F	35	6 May 2021
250	100	SOSOSOT250100F	35	6 May 2021
250	11.2	SOSOB25011F	35	6 May 2021
250	11.2	FFB25011F	35	6 May 2021
250	100	FFFS250100F	35	6 May 2021
250	100	SOSOFT250100F	35	6 May 2021
250	100	FFFT250100F	35	6 May 2021
250	100	SOSOF250100F	35	6 May 2021
250	150	SOSOFT250150F	35	6 May 2021
250	22.5	SOSOB25022F	35	6 May 2021
250	200	SOSOFT250200F	35	6 May 2021
250	22.5	FSOB25022F	35	6 May 2021
250	22.5	FFB25022F	35	6 May 2021
250	150	FFFT250150F	35	6 May 2021
250	150	SOSOSOT250150F	35	6 May 2021
250	200	SOSOSOT250200F	35	6 May 2021
250	200	FFFT250200F	35	6 May 2021
250*100	NA	SOSOR250100F	35	6 May 2021
250*100	NA	FFR250100F	35	6 May 2021
250*150	NA	SOSOR250150F	35	6 May 2021
250*150	NA	FFR250150F	35	6 May 2021
250*200	NA	FFRE250200F	35	6 May 2021
250*200	NA	SOSOR250200F	35	6 May 2021
250*200	NA	FFR250200F	35	6 May 2021

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Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
250*225	NA	FFR250225F	35	6 May 2021
250*225	NA	SOSOR250225F	35	6 May 2021
300	45	FFB30045F	35	6 May 2021
300	300	SOSOSOT300300F	35	6 May 2021
300	45	FSOB30045F	35	6 May 2021
300	80	FFFT300080F	35	6 May 2021
300	45	SOSOB30045F	35	6 May 2021
300	250	SOSOFT300250F	35	6 May 2021
300	250	SOSOSOT300250F	35	6 May 2021
300	250	FFFT300250F	35	6 May 2021
300	300	SOSOFT300300F	35	6 May 2021
300	300	FFFT300300F	35	6 May 2021
300	80	SOSOFT300080F	35	6 May 2021
300	NA	FS300F	35	6 May 2021
300	NA	FSO300F	35	6 May 2021
300	NA	CAP300F	35	6 May 2021
300	NA	SOSO300F	35	6 May 2021
300	NA	FSO300915TCF	35	6 May 2021
300	90	FFB30090F	35	6 May 2021
300	80	SOSFT300080F	35	6 May 2021
300	90	FSOB30090F	35	6 May 2021
300	NA	FSO300TCF	35	6 May 2021
300	90	SOSOB30090F	35	6 May 2021
300	225	SOSOFT300225F	35	6 May 2021
300	11.2	SOSOB30011F	35	6 May 2021
300	100	SOSOFT300100F	35	6 May 2021
300	11.2	FSOB30011F	35	6 May 2021
300	150	SOSOF300150F	35	6 May 2021
300	11.2	FFB30011F	35	6 May 2021
300	100	FFFS300100F	35	6 May 2021
300	100	FFFT300100F	35	6 May 2021
300	100	SOSOSOT300100F	35	6 May 2021
300	100	SOSFT300100F	35	6 May 2021
300	100	SOSOF300100F	35	6 May 2021
300	150	SOSOSOT300150F	35	6 May 2021
300	22.5	FSOB30022F	35	6 May 2021
300	22.5	SOSOB30022F	35	6 May 2021

Certificate No: WMK1989

Issued Date: 1 June 2023

This schedule supersedes all previously issued schedules

**\* For details of manufacture, refer to the licensee**

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Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
300	22.5	FFB30022F	35	6 May 2021
300	225	SOSOSOT300225F	35	6 May 2021
300	225	FFFT300225F	35	6 May 2021
300	150	SOSOFT300150F	35	6 May 2021
300	150	FFFT300150F	35	6 May 2021
300	200	SOSOSOT300200F	35	6 May 2021
300	200	SOSOFT300200F	35	6 May 2021
300	200	FFFT300200F	35	6 May 2021
300*100	NA	FFR300100F	35	6 May 2021
300*100	NA	SOSOR300100F	35	6 May 2021
300*150	NA	SOSOR300150F	35	6 May 2021
300*150	NA	FFR300150F	35	6 May 2021
300*200	NA	SOSOR300200F	35	6 May 2021
300*200	NA	FFRE300200F	35	6 May 2021
300*200	NA	FFR300200F	35	6 May 2021
300*225	NA	FFR300225F	35	6 May 2021
300*225	NA	SOSOR300225F	35	6 May 2021
300*250	NA	SOSOR300250F	35	6 May 2021
300*250	NA	FFR300250F	35	6 May 2021
80	525	HR080525F	35	6 May 2021
80	525	HR080525	16	6 May 2021
80	600	HR080600	16	6 May 2021
80	600	HR080600F	35	6 May 2021
80	450	HR080450F	35	6 May 2021
80	45	FFB08045F	35	6 May 2021
80	45	SOSOB08045F	35	6 May 2021
80	450	HR080450	16	6 May 2021
80	45	FFB08045	16	6 May 2021
80	90	FFB08090	16	6 May 2021
80	90	SOSOB08090	20	6 May 2021
80	NA	FSO080F	35	6 May 2021
80	NA	FSO080	16	6 May 2021
80	90	SOSOB08090F	35	6 May 2021
80	80	SSFT08080	16	6 May 2021
80	80	FFFT08080	16	6 May 2021
80	90	FFB08090F	35	6 May 2021
80	80	FFFT08080F	35	6 May 2021

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Nominal Size (DN)	DN Offtake / Angle / Length	Model Identification	Nominal Pressure (PN)	Date Endorsed
80	45	SOSOB08045	20	6 May 2021
80	150	HR080150F	35	6 May 2021
80	11.2	FFB08011	16	6 May 2021
80	22.5	SOSOB08022	20	6 May 2021
80	150	HR080150	16	6 May 2021
80	11.2	SOSOB08011F	35	6 May 2021
80	100	HR080100F	35	6 May 2021
80	100	HR080100	16	6 May 2021
80	11.2	FFB08011F	35	6 May 2021
80	11.2	SOSOB08011	20	6 May 2021
80	300	HR080300F	35	6 May 2021
80	300	HR080300	16	6 May 2021
80	375	HR080375	16	6 May 2021
80	375	HR080375F	35	6 May 2021
80	225	HR080225	16	6 May 2021
80	22.5	FFB08022	16	6 May 2021
80	22.5	FFB08022F	35	6 May 2021
80	225	HR080225F	35	6 May 2021
80	22.5	SOSOB08022F	35	6 May 2021

End of Record

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