



Product Availability Guide

Pipe and tube structural products

Effective from: 1 October 2014

Cancels previous guide dated: 7 July 2014

Applicable for Australia and New Zealand



AustubeMills
SHAPING POSSIBILITIES

Product Availability Guide

Pipe and tube structural products

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Medium - DuraPrimed^{Red}

Plain ends, screwed one end and screwed both ends

Designation $d_o \times t$ (mm)	Nominal size DN	DuraPrimed PE C250L0	DuraPrimed SOE C250L0	DuraPrimed SBE C250L0
6.5 Metres				
33.7 x 3.2	25 M	✓	✓	R
42.4 x 3.2	32 M	✓	✓	R
48.3 x 3.2	40 M	✓	✓	R
60.3 x 3.6	50 M	✓	✓	R
76.1 x 3.6	65 M	✓	-	-
88.9 x 4.0	80 M	✓	-	-
114.3 x 4.5	100 M	✓	-	-

Pack size	DuraPrimed PE, SOE and SBE
Lns	kg/m
91	2.41
61	3.10
61	3.57
37	5.03
37	6.43
19	8.37
19	12.2

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: Dual Specified - AS 1074 and AS/NZS 1163 C250L0.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

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Extra Light - clear, oiled, hot-dip gal and DuraGal^{Plus} - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Clear C350L0	Oiled C350L0	Hot-dip gal C350L0	DuraGal ^{Plus} C350L0
6.5 Metres					
33.7 x 2.0	25 XL	M	-	-	✓
42.4 x 2.0	32 XL	M	-	-	✓
48.3 x 2.3	40 XL	M	-	-	M
60.3 x 2.3	50 XL	R	-	-	✓
76.1 x 2.3	65 XL	M	-	-	M
88.9 x 2.6	80 XL	M	-	M	M
101.6 x 2.6	90 XL	M	-	M	-
114.3 x 3.2	100 XL	M	-	M	-
139.7 x 3.0	125 XL	-	M	M	-
165.1 x 3.0	150 XL	-	M	M	-

Pack size	Clear DuraGal ^{Plus} Oiled	Hot-dip gal
Lns	kg/m	
91	1.56	1.62
61	1.99	2.07
61	2.61	2.70
37	3.29	3.40
37	4.19	4.33
19	5.53	5.75
19	6.35	6.64
19	8.77	9.05
10	10.1	10.5
10	12.0	12.4

Light - clear, oiled and hot-dip gal - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Clear C350L0	Oiled C350L0	Hot-dip gal C350L0	DuraGal ^{Plus} C350L0
6.5 Metres					
33.7 x 2.6	25 L	✓	-	-	M
42.4 x 2.6	32 L	✓	-	-	M
48.3 x 2.9	40 L	✓	-	-	M
60.3 x 2.9	50 L	✓	-	-	M
76.1 x 3.2	65 L	M	-	-	M
88.9 x 3.2	80 L	✓	-	M	M
101.6 x 3.2	90 L	M	-	M	M
114.3 x 3.6	100 L	✓	-	M	M
139.7 x 3.5	125 L	-	✓	M	-
165.1 x 3.5	150 L	-	M	M	-

Pack size	Clear Oiled	Hot-dip gal
Lns	kg/m	
91	1.99	2.05
61	2.55	2.63
61	3.25	3.33
37	4.11	4.21
37	5.75	5.89
19	6.76	6.92
19	7.77	8.02
19	9.83	10.0
10	11.8	12.1
10	13.9	14.4

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 C350L0.
Hot-dip gal - Section 2 AS/NZS 4792 HDG 300.
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

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Medium - clear and oiled - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Clear C250L0	Oiled C250L0
6.5 Metres			
33.7 x 3.2	25 M	✓	-
42.4 x 3.2	32 M	✓	-
48.3 x 3.2	40 M	✓	-
60.3 x 3.6	50 M	✓	-
76.1 x 3.6	65 M	✓	-
88.9 x 4.0	80 M	✓	-
101.6 x 4.0	90 M	✓	-
114.3 x 4.5	100 M	✓	-
*139.7 x 5.0	125 M	-	✓
*165.1 x 5.0	150 M	-	✓

Pack size	Clear Oiled
Ins	kg/m
91	2.41
61	3.10
61	3.57
37	5.03
37	6.43
19	8.37
19	9.63
19	12.2
10	16.6
10	19.7

Medium - hot-dip gal - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Hot-dip gal C250L0
6.5 Metres		
60.3 x 3.6	50 M	M
76.1 x 3.6	65 M	M
88.9 x 4.0	80 M	M
101.6 x 4.0	90 M	M
114.3 x 4.5	100 M	M
*139.7 x 5.0	125 M	M
*165.1 x 5.0	150 M	M

Pack size	Hot-dip gal
Ins	kg/m
37	5.14
37	6.56
19	8.53
19	9.81
19	12.4
10	16.9
10	20.0

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: Dual Specified - AS 1074 and AS/NZS 1163 C250L0.
Hot-dip gal - AS/NZS 4792 HDG 300.
* AS/NZS 1163 C250L0

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

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Heavy - clear and oiled - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Clear C250L0	Oiled C250L0
6.5 Metres			
33.7 x 4.0	25 H	✓	-
42.4 x 4.0	32 H	✓	-
48.3 x 4.0	40 H	✓	-
60.3 x 4.5	50 H	✓	-
76.1 x 4.5	65 H	✓	-
88.9 x 5.0	80 H	✓	-
101.6 x 5.0	90 H	✓	-
114.3 x 5.4	100 H	✓	-
*139.7 x 5.4	125 H	-	✓
*165.1 x 5.4	150 H	-	✓

Pack size	Clear
Ins	kg/m
91	2.94
61	3.80
61	4.38
37	6.19
37	7.93
19	10.3
19	11.9
19	14.5
10	17.9
10	21.3

Heavy - hot-dip gal - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Hot-dip gal C250L0
6.5 Metres		
42.4 x 4.0	32 H	M
48.3 x 4.0	40 H	M
60.3 x 4.5	50 H	M
76.1 x 4.5	65 H	M
88.9 x 5.0	80 H	M
101.6 x 5.0	90 H	M
114.3 x 5.4	100 H	M
*139.7 x 5.4	125 H	M
*165.1 x 5.4	150 H	M

Pack size	Hot-dip gal
Ins	kg/m
61	3.87
61	4.46
37	6.30
37	8.07
19	10.5
19	12.1
19	14.7
10	18.1
10	21.6

Extra Heavy - clear - plain ends

Designation $d_o \times t$ (mm)	Nominal size DN	Clear C250L0
6.5 Metres		
48.3 x 5.4	40 XH	✓
60.3 x 5.4	50 XH	✓
76.1 x 5.9	65 XH	✓
88.9 x 5.9	80 XH	✓

Pack size	Clear
Ins	kg/m
61	5.71
37	7.31
37	10.2
19	12.1

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: Dual Specified - AS 1074 and AS/NZS 1163 C250L0.
Hot-dip gal - AS/NZS 4792 HDG 300.
* AS/NZS 1163 C250L0.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

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SHS - DuraPrimed and DuraGal^{Plus}

Designation <i>d b t</i> (mm)	DuraPrimed C350L0	DuraGal ^{Plus} C350L0
25 x 25 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	✓	M
30 x 30 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	M	M
35 x 35 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	✓	M
40 x 40 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	✓	✓
4.0	✓	✓
50 x 50 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	✓	✓
4.0	✓	✓
5.0	✓	✓
*6.0	✓	-

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 - C350L0
AS/NZS 1163 - C450L0 supplied as C450PLUS
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100.

*50 x 50 x 6 is supplied as Oiled.

C450PLUS equivalent sections for DuraPrimed and DuraGal^{Plus} surface finish may be available ex rolling subject to mill limitations.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Pack size (Ins)		All listed finishes
All listed finishes		
6.5m	8.0m	kg/m
100	-	1.12
100	-	1.36
100	-	1.64
100	-	1.89
-	100	1.38
-	100	1.68
-	100	2.03
-	64	2.36
-	100	1.63
-	100	1.99
-	64	2.42
-	64	2.83
-	81	1.88
-	81	2.31
-	64	2.82
-	64	3.30
-	49	4.09
-	64	2.38
-	64	2.93
-	49	3.60
-	49	4.25
-	36	5.35
-	30	6.39
-	25	7.32

Product Availability Guide

SHS - DuraPrimed, oiled and DuraGal^{Plus}

Designation <i>d b t</i> (mm)	DuraPrimed C350L0	DuraPrimed C450PLUS	Oiled C450PLUS	DuraGal ^{Plus} C350L0	DuraGal ^{Plus} C450PLUS	Pack size (lms)		All listed finishes
						All listed finishes		
						8.0m	12.0m	kg/m
65 x 65 x 1.6	-	R	-	-	✓	49	-	3.13
2.0	R	✓	-	R	✓	42	-	3.88
2.5	R	✓	-	R	✓	42	-	4.78
3.0	R	✓	-	R	✓	36	-	5.66
4.0	R	✓	-	R	✓	30	-	7.25
5.0	R	✓	-	-	M	25	-	8.75
6.0	-	✓	-	-	-	20	-	10.1
75 x 75 x 2.0	-	M	-	-	✓	36	-	4.50
2.5	R	✓	-	R	✓	30	30	5.56
3.0	R	✓	-	R	✓	30	25	6.60
3.5	-	✓	-	-	✓	25	20	7.53
4.0	R	✓	-	R	✓	25	15	8.49
5.0	R	✓	-	-	✓	20	16	10.3
6.0	R	✓	-	-	M	16	-	12.0
89 x 89 x 2.0	-	-	-	R	✓	20	-	5.38
3.5	R	✓	-	R	✓	20	16	9.07
5.0	R	✓	-	-	✓	16	12	12.5
6.0	R	✓	-	-	-	12	9	14.7
100 x 100 x 2.0	-	M	-	-	✓	20	20	6.07
2.5	-	M	-	-	M	20	-	7.53
3.0	R	✓	-	R	✓	20	16	8.96
4.0	R	✓	-	R	✓	16	12	11.6
5.0	R	✓	-	-	✓	12	9	14.2
6.0	R	✓	-	-	M	12	9	16.7
8.0	-	-	M	-	-	-	6	21.4
9.0	R	-	✓	-	-	9	6	23.5
10.0	-	-	M	-	-	-	6	25.6
125 x 125 x 4.0	-	✓	-	-	-	12	9	14.8
5.0	-	✓	-	-	-	12	9	18.2
6.0	-	✓	-	-	-	9	6	21.4
8.0	-	-	M	-	-	-	4	27.7
9.0	R	-	✓	-	-	8	4	30.6
10.0	-	-	M	-	-	-	4	33.4

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: All sections to AS/NZS 1163 - C450L0 supplied as C450PLUS as marked.
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

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SHS - DuraPrimed and oiled

Designation d b t (mm)	DuraPrimed C350L0	DuraPrimed C450PLUS	Oiled C450PLUS
150 x 150 x 5.0	-	✓	-
6.0	-	✓	-
8.0	-	-	M
9.0	R	-	✓
10.0	-	-	M

Designation d b t (mm)	Oiled C450PLUS
200 x 200 x 5.0	✓
6.0	✓
8.0	M
9.0	✓
10.0	✓
12.5	✓
16.0	M
250 x 250 x 5.0	M
6.0	✓
8.0	M
9.0	✓
10.0	M
12.5	✓
16.0	M
300 x 300 x 8.0	✓
10.0	✓
12.5	✓
16.0	✓
350 x 350 x 8.0	M
10.0	✓
12.5	✓
16.0	✓
400 x 400 x 10.0	✓
12.5	✓
16.0	✓

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: All sections to AS/NZS 1163 - C450L0 supplied as C450PLUS as marked.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Pack size (lms)		All listed finishes
All listed finishes		
8.0m	12.0m	kg/m
9	6	22.1
6	6	26.2
6	4	33.9
6	4	37.7
2	4	41.3

Pack size (lms)		All listed finishes
All listed finishes		
8.0m	12.0m	kg/m
6	4	29.9
6	4	35.6
4	2	46.5
4	2	51.8
-	1	57.0
-	1	69.4
-	1	85.5
-	2	37.8
4	2	45.0
4	2	59.1
2	2	65.9
-	2	72.7
-	1	89.0
-	1	111
-	1	71.6
-	1	88.4
-	1	109
-	1	136
-	1	84.2
-	1	104
-	1	128
-	1	161
-	1	120
-	1	148
-	1	186

Product Availability Guide

RHS - DuraPrimed and DuraGal^{Plus}

Designation d b t (mm)	DuraPrimed C350L0	DuraGal ^{Plus} C350L0
50 x 25 x 1.6	✓	✓
2.0	✓	✓
2.5	✓	✓
3.0	✓	✓
65 x 35 x 2.0	✓	✓
2.5	✓	✓
3.0	✓	✓
4.0	✓	M
75 x 25 x 1.6	M	M
2.0	R	M
2.5	✓	M

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 - C350L0
AS/NZS 1163 - C450L0 supplied as C450PLUS as marked
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100.

Standard lengths are 8 metres.

C450PLUS equivalent sections for DuraPrimed and DuraGal^{Plus} surface finish may be available ex rolling subject to mill limitations.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Pack size (Ins)		All listed finishes
All listed finishes		
8.0m	12.0m	kg/m
96	-	1.75
96	-	2.15
72	-	2.62
60	-	3.07
54	-	2.93
54	-	3.60
45	-	4.25
35	-	5.35
65	-	2.38
65	-	2.93
48	-	3.60

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RHS - DuraPrimed, oiled and DuraGal^{Plus}

Designation d b t (mm)	DuraPrimed C350L0	DuraPrimed C450PLUS	Oiled C450PLUS	DuraGal ^{Plus} C350L0	DuraGal ^{Plus} C450PLUS	Pack size (Ins)		All listed finishes
						All listed finishes		
						8.0m	12.0m	kg/m
75 x 50 x 1.6	-	M	-	-	✓	54	54	3.01
2.0	R	✓	-	R	✓	42	42	3.72
2.5	R	✓	-	R	✓	42	24	4.58
3.0	R	✓	-	R	✓	35	24	5.42
4.0	R	✓	-	R	✓	28	24	6.92
5.0	R	✓	-	-	M	24	20	8.35
6.0	-	✓	-	-	-	20	16	9.67
100 x 50 x 1.6	-	M	-	-	✓	32	32	3.64
2.0	R	✓	-	R	✓	32	32	4.50
2.5	R	✓	-	R	✓	32	24	5.56
3.0	R	✓	-	R	✓	32	24	6.60
3.5	-	✓	-	-	M	24	18	7.53
4.0	R	✓	-	R	✓	24	18	8.49
5.0	R	✓	-	-	✓	18	15	10.3
6.0	R	✓	-	-	-	15	12	12.0
102 x 76 x 3.5	-	✓	-	-	-	12	-	9.06
5.0	-	✓	-	-	-	12	-	12.5
6.0	-	✓	-	-	-	12	-	14.7
125 x 75 x 2.0	-	M	-	-	-	24	-	6.07
2.5	-	M	-	-	M	20	20	7.53
3.0	R	✓	-	R	✓	20	15	8.96
4.0	R	✓	-	R	✓	15	15	11.6
5.0	R	✓	-	-	✓	15	12	14.2
6.0	R	✓	-	-	-	12	6	16.7
127 x 51 x 3.5	-	M	-	-	-	12	-	9.07
5.0	-	M	-	-	-	8	-	12.5
6.0	-	M	-	-	-	8	-	14.7
150 x 50 x 2.0	-	M	-	R	✓	21	21	6.07
2.5	-	R	-	-	✓	21	18	7.53
3.0	R	✓	-	R	✓	21	15	8.96
4.0	R	✓	-	R	✓	15	15	11.6
5.0	R	✓	-	-	✓	15	9	14.2
6.0	R	✓	-	-	-	15	9	16.7
150 x 100 x 4.0	-	✓	-	-	-	12	9	14.8
5.0	-	✓	-	-	-	12	8	18.2
6.0	-	✓	-	-	-	9	6	21.4
8.0	-	-	M	-	-	-	4	27.7
9.0	R	-	✓	-	-	6	4	30.6
152 x 76 x 5.0	-	-	✓	-	-	8	8	16.5
6.0	-	-	✓	-	-	8	8	19.4



Cells are ex-stock items.



Cells are available ex-rolling only.



Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 - C450L0 supplied as C450PLUS as marked.

DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Product Availability Guide

RHS - DuraPrimed and oiled

Designation d b t (mm)	DuraPrimed C350L0	DuraPrimed C450PLUS	Oiled C450PLUS	Oiled C450PLUS
200 x 100 x 4.0	-	✓	-	-
5.0	-	✓	-	-
6.0	-	✓	-	-
8.0	-	-	M	-
9.0	R	-	✓	-
250 x 150 x 5.0	-	-	-	✓
6.0	-	-	-	✓
8.0	-	-	-	M
9.0	-	-	-	✓
10.0	-	-	-	M
12.5	-	-	-	✓
16.0	-	-	-	M
300 x 200 x 6.0	-	-	-	✓
8.0	-	-	-	✓
9.0	-	-	-	M
10.0	-	-	-	✓
12.5	-	-	-	✓
16.0	-	-	-	M
350 x 250 x 8.0	-	-	-	✓
10.0	-	-	-	M
12.5	-	-	-	M
16.0	-	-	-	M
400 x 200 x 8.0	-	-	-	M
10.0	-	-	-	✓
12.5	-	-	-	✓
16.0	-	-	-	M
400 x 300 x 8.0	-	-	-	M
10.0	-	-	-	M
12.5	-	-	-	M
16.0	-	-	-	M

- ✓ Cells are ex-stock items.
- R Cells are available ex-rolling only.
- M Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 - C450L0 supplied as C450PLUS as marked.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Pack size (Ins)		All listed finishes
All listed finishes		
8.0m	12.0m	kg/m
8	6	17.9
8	6	22.1
8	4	26.2
6	4	33.9
6	4	37.7
6	4	29.9
6	4	35.6
4	2	46.5
4	2	51.8
-	2	57.0
-	1	69.4
-	1	85.5
2	1	45.0
2	1	59.1
-	2	65.9
1	1	72.7
-	1	89.0
-	1	111
-	2	71.6
-	1	88.4
-	1	109
-	1	136
-	2	71.6
-	1	88.4
-	1	109
-	1	136
-	1	84.2
-	1	104
-	1	128
-	1	161

Product Availability Guide

Building Products - DuraGal^{Plus} ZB135/135

Designation <i>d b t</i> (mm)	DuraGal ^{Plus} ZB135/135 C450PLUS
8.0 Metres	
90 x 90 x 2.0	✓
100 x 50 x 1.6	✓
2.0	✓
150 x 50 x 2.0	✓
3.0	R

Pack size	DuraGal ^{Plus} ZB135/135
Lns	kg/m
20	5.45
32	3.64
32	4.50
21	6.07
21	8.96

Specifications: AS/NZS 1163 - C450L0 supplied as C450PLUS.
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 135/135

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

DuraGal^{Clear}

Designation <i>d b t</i> (mm)	DuraGal ^{Clear} C450PLUS
8.0 Metres	
75 x 50 x 1.6	M
100 x 50 x 1.6	M
2.0	M
150 x 50 x 2.0	R
3.0	M

Pack size	DuraGal ^{Clear}
Lns	kg/m
54	3.01
32	3.64
32	4.50
21	6.07
21	8.96

65 x 65 x 2.0	M
2.5	M
4.0	M
75 x 75 x 2.0	M
2.5	M
4.0	M
89 x 89 x 3.5	M
90 x 90 x 2.0	✓
2.5	M
100 x 100 x 3.0	M
5.0	M

42	3.88
42	4.78
30	7.25
36	4.50
30	5.56
25	8.49
20	9.07
20	5.45
20	6.74
20	8.96
12	14.2

Specifications: AS/NZS 1163 - C450L0 supplied as C450PLUS.

DuraGal^{Clear} products are Hot-dip gal to Section 3 AS/NZS 4792 ZB 100/100 with a minimum average zinc coating of 100g/m² on both internal and external surfaces.

DuraGal^{Clear} products are suitable for powder coating in accordance with AS 4506.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Product Availability Guide

Silo - DuraPrimed and DuraGal^{Plus}

Designation <i>d b t</i> (mm)	DuraGal ^{Plus} C450PLUS
75 x 64 x 2.5	M
3.0	✓

Pack size		DuraPrimed DuraGal ^{Plus}
8m	12m	kg/m
36	36	4.75
36	24	5.56

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: AS/NZS 1163 - C450L0 supplied as C450PLUS as marked.

For non standard length, please calculate using the MOQ tonnes.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Rail - DuraPrimed and DuraGal^{Plus}

Designation <i>d b t</i> (mm)	DuraPrimed C350	DuraGal ^{Plus} C350
53 x 35 x 1.6	-	R
60 x 48 x 2.0	-	M
66 x 44 x 1.6	-	R
75 x 40 x 1.6	-	M
75 x 40 x 2.0	-	M
97 x 40 x 2.0	-	M
115 x 42 x 2.0	M	R
115 x 42 x 2.5	M	R
120 x 48 x 2.0	-	M

Pack size		DuraPrimed DuraGal ^{Plus}
6.1m	8.0m	kg/m
-	48	1.77
-	36	3.08
-	30	2.23
-	20	2.39
-	20	2.97
21	21	3.66
21	21	4.27
21	21	5.30
18	18	4.53

✓	Cells are ex-stock items.
R	Cells are available ex-rolling only.
M	Cells are ex-rolling and require MOQ.

Specifications: AS1450 - C350
DuraGal^{Plus} - Section 3 AS/NZS 4792 ZB 100/100

For non standard length, please calculate using the MOQ tonnes.

For MOQ items the actual delivery quantity will be to the nearest pack or part pack (whichever is greater) as close to being within the +/-10% volume tolerance as possible.

Product Availability Guide

Notations and Abbreviations

Standard Surface Finishes	Description
DuraPrimed	DuraPrimed products are primer painted for protection during storage and handling.
DuraGal ^{Plus}	DuraGal ^{Plus} products are Hot-dip gal to Section 3 AS/NZS 4792 ZB 100/100 with a minimum average zinc coating of 100g/m ² on both the internal and external surfaces.
DuraGal ^{Plus} ZB 135/135	DuraGal ^{Plus} products are Hot-dip gal to Section 3 AS/NZS 4792 ZB 135/135 with a minimum average zinc coating of 135g/m ² on both the internal and external surfaces.
DuraGal ^{Clear}	DuraGal ^{Clear} products are Hot-dip gal to Section 3 AS/NZS 4792 ZB 100/100 with a minimum average zinc coating of 100g/m ² on both internal and external surfaces. Ideal for powder coating.
Hot-dip gal	Hot-dip gal pipe has a minimum galvanized coating mass of 300g/m ² both inside and out to AS/NZS 4792 HDG 300 Section 2.
Oiled	Oiled products have a light protective oil coating and comes standard on selected products.
Clear	Clear products are coated with a temporary rust preventative.

Non-Standard Surface Finishes	Description
NOPC	No oil or paint coating and no end code. Available on request ex-rolling only and may be subject to MOQ.
LiteOil	Available on selected sections on request and may be subject to MOQ.

Grades	Description
C250L0	Cold-formed Grade C250 hollow section to AS/NZS 1163 with L0 properties
C350L0	Cold-formed Grade C350 hollow section to AS/NZS 1163 with L0 properties
C450L0	Cold-formed Grade C450 hollow section to AS/NZS 1163 with L0 properties
C450PLUS	C450PLUS properties which satisfies AS/NZS 1163 Grades C350L0 and C450L0
AS 1450	Steel tubes for mechanical purposes

Order Quantity	Description
Minimum Order Quantity (MOQ)	Minimum order quantity is subject to change. Refer to our Sales Representative for current applicable minimum order quantity.
Non-Standard Lengths	For non-standard lengths please refer to your Sales Representative for availability and minimum order requirements. The quantity supplied in non-standard mill lengths can vary from -10 to +10% and may include part packs.

Abbreviation	Description
b	Width of section
CHS	Circular Hollow Section
d	Depth of section
DN	Nominal diameter
d _o	Outside diameter of a Circular Hollow Section (CHS)
H	Heavy
L	Light
Lns	Lengths per pack
L0	Guaranteed impact performance at zero degrees celcius

Abbreviation	Description
M	Medium
PE	Plain Ends
RHS	Rectangular Hollow Section
SBE	Screwed Both Ends
SHS	Square Hollow Section
SOE	Screwed One End
t	Thickness of section
XH	Extra Heavy
XL	Extra Light