

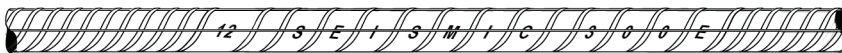






Product Chart for Reinforcing Steel

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Don't take a risk - specify and insist on using Pacific Steel product in your next project.

Market Grade	Grade Description	Bar Diameters Available (mm)	Length Range	Specify
R (R300E)	G300E Plain Bar	10 12, 16, 20, 25	6m - 12m 6m - 18m	SEISMIC® 300E plain bar/coil
	G300E Plain Coil	6, 8, 10, 12, 16		
Bar Markings				
D (D300E) 2-Rib	G300E Deformed Bar	10 12, 16, 20, 25, 32	6m - 12m 6m - 18m	SEISMIC® 300E deformed bar/coil
	G300E Deformed Coil	10, 12, 16		
Bar Markings				
D (D300E) 4-Rib	G300E Deformed Bar	10 12, 16	6m - 12m 6m - 18m	SEISMIC® 300E deformed bar/coil
	G300E Deformed Coil	10, 12, 16		
Bar Markings				
HR (R500E)	G500E Plain Bar	10 12, 16, 20	6m - 12m 6m - 18m	SEISMIC® 500E Micro Alloyed plain bar/coil/ ductile rod
	G500E Plain Coil	5.5, 6.1, 7.0, 7.5, 8.0, 9.0 10, 12, 16, 20*	Ductile Rod Reinforcing Coil	
Bar Markings				
H (D500E) 2-Rib	G500E Deformed Bar	10 12, 16, 20, 25, 32, 40, 50	6m - 12m 6m - 18m	SEISMIC® 500E Micro Alloyed deformed bar/coil
	G500E Deformed Coil	10, 12, 16		
Bar Markings				
H (D500E) 4-Rib	G500E Deformed Bar	10 12, 16	6m - 12m 6m - 18m	SEISMIC® 500E Micro Alloyed deformed bar/coil
	G500E Deformed Coil	10, 12, 16		
Bar Markings				
RB (D500E RH)	Reid Threaded Bar	12, 16, 20, 25, 32	6m - 18m	SEISMIC® 500E Micro Alloyed REIDBAR™
Bar Markings				

Bar Lengths:

- » Bars are available in standard 1m increments between the indicated ranges e.g. 7m, 8m etc.
- » Lengths less than 1m increments can be produced e.g. 9.2m, 12.5m, etc (further t&c's apply)

Coil Products:

- » All coils are approximately 1.45 tonnes

- » *G500E 20mm plain coil (HR20) is recommended for spirals, stirrups and links only

Bar Lengths by Location:

- » Auckland – standard lengths are 6m-18m. Bars 19m-21m can be arranged (further t&c's apply)
- » Other locations – standard lengths are 6m to 15m. Bars 16m to 21m can be arranged (further t&c's apply)

If you would like to know more [email info@pacificsteel.co.nz](mailto:info@pacificsteel.co.nz) call 0800 722 78335 or visit pacificsteel.co.nz

E-class steel is compliant with AS/NZS 4671 requirements - such compliance can be evident by downloading our test certificates via our website pacificsteel.co.nz

