






SIZING CHART FOR REINFORCING STEEL

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	Bar Markings
R (R300E)	G300E PLAIN BAR	6, 8 10, 12 16, 20, 25	6m only 6m-12m 6m-18m	Seismic® 300E plain bar / coil	
	G300E PLAIN COIL	6, 8, 10, 12, 16			
D (D300E)	G300E DEFORMED BAR	10, 12 16, 20, 25, 32	6m-12m 6m-18m	Seismic® 300E deformed bar / coil	
	G300E DEFORMED COIL	10, 12, 16			
HR (R500E)	G500E PLAIN BAR	10, 12 16, 20	6m-12m 6m-18m	Seismic® 500E Micro Alloyed plain bar / coil / ductile mesh feed	
	G500E PLAIN COIL	10, 12, 16			
H (D500E)	G500E DEFORMED BAR	10, 12 16, 20, 25, 32, 40	6m-12m 6m-18m	Seismic® 500E Micro Alloyed deformed bar / coil	
	G500E DEFORMED COIL	10, 12, 16			
RB (D500E)	REID THREADED BAR	12 16, 20, 25, 32	6m-12m 6m-18m	Seismic® 500E Micro Alloyed Reidbar™	

1) Bars available in standard 1m increments from 6m. Alternative lengths can be produced by arrangement.

2) Greater than 15m lengths outside of Auckland require specific transport arrangements.

Why insist on Seismic® reinforcing steel?

- Proven quality for over 50 years
- NZ's only manufacturer, made with 100% scrap
- Micro alloyed steel is in every G500E steel bar & coil
- Speed of delivery to match your project needs
- All E-class steel is compliant with AS/NZS 4671 requirements
- Test certificates available - always ensure your product complies!

For more information:
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