

Geotechnical consulting research and instrumentation

Prices are for delivery ex SCT Wollongong (**PRICES DO NOT INCLUDE FREIGHT CHARGES**)

Prices valid from 1st July 2019 to 30th June 2020

Orders to be sent to technical@sct.gs or fax +61 2 4226 4884

No cancellation on special orders / non stock items

For enquiries phone +61 2 4222 2777

Rock-IT		
Product Code	Description	Unit Price \$AUD Ex-GST
RIT2M-10S	2 anchor Rock-IT – medium collar (38mm-45mm) small spring anchors (27mm-35mm)	120.00
RIT2M-10M	2 anchor Rock-IT – medium collar (38mm-45mm) medium spring anchors (38mm-45mm)	120.00
RIT2L-10L	2 anchor Rock-IT – large collar (50mm-57mm) large spring anchors (50mm-57mm)	120.00
RIT4M-10S	4 anchor Rock-IT – medium collar (38mm-45mm) small spring anchors (27mm-35mm)	187.00
RIT4M-10M	4 anchor Rock-IT – medium collar (38mm-45mm) medium spring anchors (38mm-45mm)	187.00
RIT4L-10L	4 anchor Rock-IT – large collar piece (50mm-57mm) large spring anchors (50mm-57mm) (Non stock item)	187.00
RIT4M-10S-RG4	4 anchor Rock-IT – medium collar (38mm-45mm) small spring anchors (27mm-35mm)	220.00
RIT4M-10M-RG4	4 anchor Rock-IT – medium collar (38mm-45mm) medium spring anchors (38mm-45mm)	220.00
RIT4L-10L-RG4	4 anchor Rock-IT – large collar piece (50mm-57mm) large spring anchors (50mm-57mm) (Non stock item)	220.00

Clock-IT		
Product Code	Description	Unit Price \$AUD Ex-GST
CIT2M-10S	2 anchor Clock-IT – medium collar (38mm-45mm) small spring anchors (27mm-35mm)	135.00
CIT2M-10M	2 anchor Clock-IT – medium collar (38mm-45mm) medium spring anchors (38mm-45mm)	135.00
CIT2L-10L	2 anchor Clock-IT – large collar piece (50mm-57mm) large spring anchors (50mm-57mm) (Non stock item)	135.00

Rock-It and Clock-IT Installation Accessories		
Product Code	Description	Unit Price \$AUD Ex-GST
TT-IR10	10m coupled install rod set for Rock-Its and Clock-ITs. Including carry bag.	360.00
TT-IR1	1m standard coupled installation rod for Rock-Its and Clock-Its	35.00
TT-IRH	1m coupled s/s installation head rod for Rock-Its and Clock-Its	145.00