

**Quattro Table Setting Range:**

**Codes:      QUA-SET-NU-01  
                 QUA-SET-NU-02**

**Quattro 3 Piece Chair and Table Setting  
Quattro 5 Piece chair and Table Setting**



**Quattro 3 Piece Chair and Table Setting:**

Quattro Chair earns 2 Credit Points per Chair

Pedestal Table with Recopol™ Tabletop earns 1 Credit Point per Table

Total Points per Setting = **5** Credit Points



**Quattro 5 Piece Chair and Table Setting:**

Quattro Chair earns 2 Credit Points per Chair

Pedestal Table with Recopol™ Tabletop earns 1 Credit Point per Table

Total Points per Setting = **9** Credit Points

## GBCA Green Star Rating

### Office Interiors v1.1

### Quattro Chair Range:

- Codes:      **QUA-SS-NU**      **Quattro Chair Unupholstered**  
                  **QUA-SS-FU**      **Quattro Chair Fully Upholstered**  
                  **QUA-SS-SU**      **Quattro Chair Seat only Upholstered**

### Chairs Calculator

Number of Chairs in the Fitout:  units      Total Percentage Score:       Points Awarded for this Credit:

[Download the Materials Calculator Guide from the Green Star Section of the GBCA website for instructions.](#)

Product Classification	Name of Chair Product and Supplier	Brief Description of Chair	Number of Chairs	Resource Utilisation		Management							Reusability		Product Score (%)	
				Eco Preferred Content	Durability	EMS	EMS ISO 14001 Certified	EMS Includes			Materials Minimisation	Product Stewardship	Designed for Disassembly			
								Waste Minimisation	Energy	Emissions						
1	New	Quattro Chair Range - Wharington International	Range of café chairs with stainless steel frame and Recopol™ moulded seat pan and back.	1	≥20%	<7yrs	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	≥90	80

## Mat-4 Chairs: Product score 80%, Credit Points 2 per Chair



PRODUCT	New
NAME OF CHAIR PRODUCT AND SUPPLIER	Quattro Chair Range – Wharington International
BRIEF DESCRIPTION OF CHAIR	Range of café chairs with stainless steel frame and Recopol™ moulded seat pan and back.
NUMBER OF CHAIRS	1
ECO-PREFERRED CONTENT	Greater than 20%
DURABILITY	Less than 7 years
EMS	Yes
EMS ISO 14001 CERTIFIED	Yes
WASTE MINIMISATION	Yes
ENERGY	Yes
EMISSIONS	Yes
MATERIALS MINIMISATION	Yes
PRODUCT STEWARDSHIP	Yes
DESIGNED FOR DISSASSEMBLY	Greater than 90%
PRODUCT SCORE (%)	80%

**RECOPOL™**  
**GOOD DESIGN**  
**GREEN DESIGN**

**Pedestal Table Range (with Recopol™ Tabletop):**

- Codes:** PTB-SS-01 600mm Dia x 710mm High
- PTB-SS-02 800mm Dia x 710mm High
- PTB-SS-03 600mm Dia x 450mm High
- PTB-SS-04 600mm Dia x 1,050mm High
- PTB-SS-05 900mm x 900mm x 710mm High

Tables Calculator																
Number of Tables in the Fitout: <input type="text" value="1"/> units																
Total Percentage Score: <input type="text" value="80"/> Points Awarded for this Credit: <input type="text" value="1"/>																
<a href="#">Download the Materials Calculator Guide from the Green Star Section of the GBCA website for instructions.</a>																
Product Classification	Name of Table Product and Supplier	Brief Description of Table	Number of Tables	Resource Utilisation			Management						Reusability		Product Score (%)	
				Eco Preferred Content	Durability	EMS	EMS ISO 14001 Certified	EMS Includes			Materials Minimisation	Product Stewardship	Designed for Disassembly			
1	New	Pedestal Table Range - Wharington International	Single stem tables - stainless steel disc base and stem with Recopol™ moulded tabletop.	1	≥20%	<7yrs	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	≥90	80

**Mat-5 Tables: Product score 80%, Credit Points 1 per Table**



<b>PRODUCT</b>	<b>New</b>
<b>NAME OF CHAIR PRODUCT AND SUPPLIER</b>	<b>Pedestal Table Range – Wharington International</b>
<b>BRIEF DESCRIPTION OF CHAIR</b>	<b>Single stem tables – stainless steel disc base and stem with Recopol™ moulded tabletop.</b>
<b>NUMBER OF CHAIRS</b>	<b>1</b>
<b>ECO-PREFERRED CONTENT</b>	<b>Greater than 20%</b>
<b>DURABILITY</b>	<b>Less than 7 years</b>
<b>EMS</b>	<b>Yes</b>
<b>EMS ISO 14001 CERTIFIED</b>	<b>Yes</b>
<b>WASTE MINIMISATION</b>	<b>Yes</b>
<b>ENERGY</b>	<b>Yes</b>
<b>EMISSIONS</b>	<b>Yes</b>
<b>MATERIALS MINIMISATION</b>	<b>Yes</b>
<b>PRODUCT STEWARDSHIP</b>	<b>Yes</b>
<b>DESIGNED FOR DISSASSEMBLY</b>	<b>Greater than 90%</b>
<b>PRODUCT SCORE (%)</b>	<b>80%</b>