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0800 334 877
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Polymer and Polyurethane Flooring
<table>
<thead>
<tr>
<th>PRODUCT TYPE</th>
<th>CHARACTERISTICS</th>
<th>APPLICATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-pack</td>
<td>Typical Thickness (mm)</td>
<td>Internal</td>
</tr>
<tr>
<td>Multi-pack</td>
<td>Abrasion Resistant</td>
<td>External</td>
</tr>
<tr>
<td>Coating</td>
<td>Impact Resistant</td>
<td>Abrasion Resistant</td>
</tr>
<tr>
<td>Self Smoothing</td>
<td>Chemical Resistant</td>
<td>Impact Resistant</td>
</tr>
<tr>
<td>Topping</td>
<td>Anti Static</td>
<td>Chemical Resistant</td>
</tr>
<tr>
<td></td>
<td>Hygienic</td>
<td>Anti Static</td>
</tr>
<tr>
<td></td>
<td>Slip Resistant</td>
<td>Hygienic</td>
</tr>
<tr>
<td></td>
<td>Damp Substrate</td>
<td>Slip Resistant</td>
</tr>
<tr>
<td></td>
<td>Very Low Temp</td>
<td>Damp Substrate</td>
</tr>
<tr>
<td></td>
<td>Drying Curing time at 20°C (hrs)</td>
<td>Very Low Temp</td>
</tr>
<tr>
<td></td>
<td>Solvent Free</td>
<td>Drying Curing time at 20°C (hrs)</td>
</tr>
<tr>
<td></td>
<td>Wearing Surfaces</td>
<td>Solvent Free</td>
</tr>
<tr>
<td></td>
<td>Vertical Surfaces</td>
<td>Wearing Surfaces</td>
</tr>
<tr>
<td></td>
<td>Available in colours</td>
<td>Vertical Surfaces</td>
</tr>
</tbody>
</table>
**MasterEmaco® 2525**

**Solvent-free epoxy binder and structural adhesive**

**DESCRIPTION:**
MasterEmaco 2525 is a solvent-free, high performance, versatile epoxy resin binder that can be used as a binder to produce a range of epoxy resin based mortars or as a bonding agent or primer. MasterEmaco 2525 can be applied to both dry and damp surfaces and adheres to most substrates after proper preparation.

**RECOMMENDED FOR:**
- Structural bonding of new to old concrete
- Production of epoxy resin mortars for floor toppings
- Production of epoxy resin mortars to grout bolt holes
- Steel bonding
- Rapid structural repair of concrete
- Grouting dowels
- Priming of concrete floors prior to applying MasterTop Flooring Systems and MasterSeal Membrane Systems to achieve a structural bond.

**FEATURES AND BENEFITS:**
- Adheres to wet (no standing water) or damp surfaces - wide application area
- Solvent free - low VOC and non-shrink
- Pre-proportioned packaging - no job site errors
- Low viscosity - easy to apply as a primer
- High abrasion and chemical resistance - can be used as a wearing surface
- Approved to AS/NZS 4020:2002 - suitable for contact with potable water
- Cures hard at low temperatures - wide application range

**ESTIMATING DATA:**

<table>
<thead>
<tr>
<th>For 1 litre of MasterEmaco 2525, add these volumes of F1 filler to achieve the Total Yield</th>
<th>Total Yield</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grout</td>
<td>2 litres</td>
</tr>
<tr>
<td>Flowable Mortar</td>
<td>3 litres</td>
</tr>
<tr>
<td>Mortar</td>
<td>4 litres</td>
</tr>
<tr>
<td>Priming Coverage</td>
<td>-</td>
</tr>
<tr>
<td>Wet to Dry Bonding Concrete</td>
<td>-</td>
</tr>
</tbody>
</table>

**PACKAGING:**
MasterEmaco 2525 is available in 2 and 20 kits, and 205 litre bulk packaging.

<table>
<thead>
<tr>
<th></th>
<th>2 Litre</th>
<th>20 Litre</th>
<th>205 Litre*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Comprising:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part A</td>
<td>1.5 Litre</td>
<td>15 Litre</td>
<td>205 Litre</td>
</tr>
<tr>
<td>Part B</td>
<td>0.5 Litre</td>
<td>5 Litre</td>
<td>205 Litre</td>
</tr>
</tbody>
</table>

* 3 x Part A + 1 x Part B
MasterTop® 1080
Epoxy based durable high build coloured floor coating

DESCRIPTION:
MasterTop 1080 is a durable floor coating based on a high build hard-wear two component epoxy resin system. The cured floor provides excellent resistance to both chemical and mechanical damage. MasterTop 1080 provides a hard, durable and glossy film. MasterTop 1080 may be applied to a wide variety of substrates (concrete, masonry, timber, etc.) and can be coloured to suit the environment.

RECOMMENDED USES:
Floors and as a corrosion resistant coating to most construction materials in:
- Workshops
- Chemical industries
- Pharmaceutical and cosmetic facilities
- Food and drink processing plants
- Electronic and electrical industries
- Mining
- Water and sewerage treatment plants
- Multi-level carparks
- Topcoat for MasterTop 1220, 1230 as required

FEATURES AND BENEFITS:
- Pre-packaged and proportioned
- Wide standard colour range
- Excellent durability
- High resistance to chemical and mechanical attack
- Can be applied to vertical and horizontal substrates
- Long pot life and user friendly mix ratio
- Bonds to damp surfaces
- Enhances work environments
- Non-skid textures for safety
- High aesthetics

ESTIMATING DATA:
Over dense surfaces with texture similar to fine-fine sandpaper or ICRI CSP 2 to 3, the coverage rate is $5m^2$ per litre per coat. On more porous surfaces or in non-skid textures, typical coverage rate is $4m^2$ per litre per coat.
PACKAGING:
MasterTop 1080 is supplied in 20 litre kits:

<table>
<thead>
<tr>
<th>Comprising</th>
<th>20 Litre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part A</td>
<td>8.8 Litre</td>
</tr>
<tr>
<td>Part B</td>
<td>10 Litre</td>
</tr>
<tr>
<td>X1 Colour Pack</td>
<td>4 x 0.6 Litre / 2.4kg</td>
</tr>
</tbody>
</table>

NOTE: Where light colours, (yellow/white etc) are required, the addition of two extra X1 colour packs are advised to ensure opacity. A third coat may also be required.
MasterEmaco® T 2040
Rapid setting repair mortar for industrial flooring

DESCRIPTION:
MasterEmaco T 2040 is a fast setting, three-component, screedable patching mortar for floors utilising natural aggregate and binder based on APS polymer technology. It offers excellent resistance against impact, abrasion and scratching as well as chemical attack.

MasterEmaco T 2040 is suitable for application temperatures from -25°C to +5°C.

RECOMMENDED FOR:
Fast repairs in:
• food and beverage industry
• cold stores
• freezers
• rapid repairs to concrete slabs
• supermarkets
• airport runways and taxi ways
• roadways
• joint nosings

FEATURES AND BENEFITS:
• Suitable for freezer repairs - applicable at freezing temperatures (-25°C).
• No priming or curing - fast preparation and installation and return to service.
• Non tainting - able to be applied in a working freezer.
• Fast setting - fast return to service.
• Bonds to damp surfaces - suitable for freezer repairs.
• Trafficable - excellent durability in high traffic areas

ESTIMATING DATA:
2.35kg/m² @ 1mm thickness.

PACKAGING:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part A</td>
<td>2.4kg</td>
</tr>
<tr>
<td>Part B</td>
<td>0.4kg</td>
</tr>
<tr>
<td>Part C</td>
<td>22.5kg = 25.3 Kit (10.76 Litres)</td>
</tr>
</tbody>
</table>
Ucrete®

High performance polyurethane cement resin flooring system

DESCRIPTION:
Ucrete is a family of Polyurethane cement resin technology with exceptional resistance to aggressive chemicals, heavy impact and temperatures up to 120°C.

Ucrete offers a range products with differing surface profiles, temperature resistances and impact resistance to allow the designer to choose the floor that meets the challenges in each specific facility to provide a safe and attractive working environment

RECOMMENDED FOR:
Ucrete is recommended for:

- Textile and film plants
- Food and beverage production
- Meat processing and abattoirs
- Warehousing and storage facilities
- Electronic component manufacture and assembly
- Pharmaceutical production
- Chemical plants

FEATURES AND BENEFITS:

- **Expert Application** - installed only by trained and approved specialist contractors.
- **Fast Application** - can be applied to 6-day-old concrete and 2-day-old polymer screeds.
- **Short curing time** - with 8-hour access to foot traffic and 24 hours for vehicles.
- **Hygienic/Safe** - non-tainting, non-dusting, monolithic (minimum joints); easy to maintain; microbiologically inert.
- **Durable/Long-Life** - wide chemical resistance; wear and impact resistant; resists temperatures from -40°C to 120°C; many years of international use.
- **Pre-packed** - pre-weighed / pre-packed for immediate use; batch-to-batch colour matched for consistency
- **Non-tainting** - solvent free and non-tainting (HACCP approved material) as tested by the Campden & Chorleywood Food Research Association.
- **Colours** - Red, Green, Grey, Cream and Curtain Call.

The Ucrete family consists of:

- **Ucrete DP** - defined profile slip resistant floor for wet processing areas
- **Ucrete UD200** - slip resistant screed for fast one-coat application
- **Ucrete MF** - smooth chemically resistant floor for dry process areas
- **Ucrete IF** - iron filled slip resistant floor screed for heavy impact and chemical load areas such as tracked vehicle workshops and waste transfer stations
Ucrete® DP

Heavy-duty non-slip polyurethane hybrid flooring system

DESCRIPTION:
Ucrete DP has a unique heavy duty Polyurethane hybrid technology with exceptional resistance to aggressive chemicals, heavy impact and temperatures from -25°C up to 130°C.

Ucrete DP is a family of products with defined surface profiles suitable for applications in wet and dry process environments.

Ucrete DP is broadcast with BASF Fillers to increase surface texture and slip resistance. It is typically installed at 6, 9 & 12 mm thick.

It is dense and impervious, providing an ideal floor finish for applications in the food and beverage, pharmaceutical and chemical industries and wherever a robust long lived floor is required.

RECOMMENDED FOR:
Ucrete DP is recommended for conditions requiring maximum chemical resistance and a slip-resistant surface:

- Textile and film plants, warehousing and storage facilities
- Food and beverage production
- Warehousing and storage
- Confectionery production
- Electronic component manufacture and assembly
- Pharmaceutical production
- Chemical plants

The extremely robust aggregates used to provide the texture of Ucrete DP are designed to maintain optimum slip resistance for many years. Where there is heavy hard wheeled traffic it is recommended that Ucrete DP 30 is used.

COLOURS:
Red, Green, Grey, Cream and Curtain Call

ESTIMATING DATA:
Refer to technical data sheet or application guide.
PACKAGING:

<table>
<thead>
<tr>
<th>Ucrete DP</th>
<th>Part 1</th>
<th>BC4/MF</th>
<th>BC6</th>
<th>BC9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part 1</td>
<td>2.52</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part 2</td>
<td>2.86</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part 3</td>
<td>14.4</td>
<td>17.3</td>
<td>21.0</td>
<td></td>
</tr>
<tr>
<td>Ucrete Liquid Pigment</td>
<td>0.5</td>
<td>0.5</td>
<td>0.5</td>
<td></td>
</tr>
</tbody>
</table>
Ucrete® MF
Medium-duty polyurethane hybrid flooring system

DESCRIPTION:
Ucrete MF is a single layer, seamless, solvent-free, polyurethane flooring system with a smooth matt surface finish. It has high impact resistance and withstands abrasive wear and a wide spectrum of chemicals.

RECOMMENDED FOR:
Ucrete MF is recommended for conditions requiring the maximum chemical resistance and where a smooth, even and easy to clean surface is required.

- Textile and film plants
- Food and beverage production
- Warehousing and storage
- Confectionery production
- Electronic component manufacture and assembly
- Pharmaceutical production
- Chemical plants

COLOURS:
Red, Green, Grey, Cream and Curtain Call

ESTIMATING DATA:
Refer to technical data sheet or application guide.

PACKAGING:
Ucrete MF is supplied in units for immediate use, consisting of:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part 1</td>
<td>2.52kg</td>
</tr>
<tr>
<td>Part 2</td>
<td>2.86kg</td>
</tr>
<tr>
<td>Part 3</td>
<td>14.4kg</td>
</tr>
<tr>
<td>Part 4 Pigment</td>
<td>0.5kg</td>
</tr>
</tbody>
</table>
**Ucrete® UD200**

Heavy-duty polyurethane hybrid flooring system

**DESCRIPTION:**
Ucrete UD200 is a single layer, seamless, solvent-free, polyurethane flooring system. It has a textured matt finish possessing excellent chemical resistance; withstands abrasive wear; has high impact resistance and withstands direct steam impact.

**RECOMMENDED FOR:**
Ucrete UD200 is recommended for conditions requiring maximum chemical resistance, slip resistance and cleanability, especially in extreme temperature environments. Specific applications include:

- Meat, fish and poultry processing
- Food and beverage production
- Dairies, cheese and milk products
- Commercial and industrial kitchens
- Cold rooms, chillers and freezers
- Pharmaceutical production
- Chemical plants

**COLOURS:**
Red, Green, Grey, Cream and Curtain Call

**ESTIMATING DATA:**
Refer to technical data sheet or application guide.

**PACKAGING:**
Ucrete UD200 is supplied as complete units for immediate use, consisting of:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part 1</td>
<td>2.52kg</td>
</tr>
<tr>
<td>Part 2</td>
<td>2.86kg</td>
</tr>
<tr>
<td>Part 3</td>
<td>23.6kg</td>
</tr>
<tr>
<td>Part 4 Pigment</td>
<td>0.5kg</td>
</tr>
</tbody>
</table>
**Ucrete® IF**

**Iron aggregate heavy duty polyurethane hybrid flooring system**

**DESCRIPTION:**
Ucrete IF provides an extremely tough resurfacing for environments subject to extreme impact and abrasion. Its dense and impervious iron-armoured surface provides protection against severe abrasion making it the ideal floor finish for applications in the waste management, heavy engineering and manufacturing industries and wherever a robust long-lived floor is required.

**RECOMMENDED FOR:**
Ucrete IF is used to protect horizontal surfaces including:

- Waste transfer stations
- Transition strips
- Heavy engineering workshops
- Heavy process areas
- Under mixing heads
- Storage bunkers
- Loading docks
- Heavy equipment maintenance facilities

Ucrete IF is suitable for use where trafficked by racking with hot steel wheeled racks and bins, for example upon their removal from ovens or autoclaves.

**COLOURS:**
Red, Green, Grey, Cream and Curtain Call

**ESTIMATING DATA:**
Coverage 9mm: 28kg/m²

**PACKAGING:**

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ucrete IF Part 1</td>
<td>2.52kg</td>
</tr>
<tr>
<td>Ucrete IF Part 2</td>
<td>2.86kg</td>
</tr>
<tr>
<td>Ucrete IF Part 3</td>
<td>15.6kg</td>
</tr>
<tr>
<td>Ucrete IF Part 4 (Pigment)</td>
<td>0.5kg</td>
</tr>
<tr>
<td>Ucrete IF Part 5</td>
<td>12.5kg</td>
</tr>
</tbody>
</table>
MasterTop® 1220
Epoxy based coloured slip resistant flooring system

DESCRIPTION:
MasterTop 1220 is a slip resistant, seamless, industrial flooring system based on an advanced solvent free epoxy resin system and selected graded aggregates. The degree of slip resistance can be adjusted to suit a wide variety of conditions and cleaning requirements. The cured floor provides excellent resistance to both chemical and mechanical attack.

RECOMMENDED FOR:
- Safety non slip internally & externally
- Food and beverage industry
- Chemical, cosmetics and pharmaceutical industries
- General production and packing areas
- Commercial and industrial kitchens
- Wet process and washdown areas
- Automotive, aircraft and engineering facilities

FEATURES AND BENEFITS:
- Pre-packaged and proportioned
- Wide colour range
- Excellent slip resistance and durability
- High resistance to chemical & mechanical attack
- Flat, trowel mark free surface
- Seamless and jointless
- Hygienic surface

ESTIMATING DATA:
MasterTop Part A Resin + MasterToP B1 Hardener + X1 colour pack = 9.5 litres + F1 Filler Sand = 15.5 litres. Thickness for base coat is 1.5mm therefore kit covers 10.33m². F5 Broad cast sand is 4kg (2.45 L dry) per m². Top coat coverage is 4-2m² per litre if applied by roller or 2.5-1m² per litre if applied by flat trowel or squeegee. Coverage rate will be similar for MasterTop 1080 and MasterTop 1200 Parts A & B and X1.

PACKAGING:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>MasterTop 1200 Part A</td>
<td>9.4kg</td>
<td>6.2L</td>
</tr>
<tr>
<td>MasterTop 1200 Part B</td>
<td>3kg</td>
<td>3L</td>
</tr>
<tr>
<td>MasterTop X1</td>
<td>0.6kg</td>
<td>0.3L</td>
</tr>
<tr>
<td><strong>Total Yield</strong></td>
<td></td>
<td>9.5L</td>
</tr>
<tr>
<td>MasterTop Filler F1</td>
<td>15kg</td>
<td>9.75L</td>
</tr>
<tr>
<td>MasterTop Filler F5</td>
<td>25kg</td>
<td>16.25L</td>
</tr>
</tbody>
</table>
MasterTop® 1230
Epoxy based coloured seamless self-smoothing architectural flooring system

DESCRIPTION:
MasterTop 1230 is a seamless, self-smoothing architectural flooring system based on an advanced solvent free epoxy resin system and selected graded aggregate. The smooth impervious surface finish provides an easily cleaned and hygienic surface with excellent resistance to chemical and mechanical attack.

RECOMMENDED FOR:
- Pharmaceutical and cosmetic industries
- Laboratory areas
- Medical facilities
- Clean rooms and other sterile areas
- Showrooms
- De-contaminable areas
- T.V. studios
- Warehouses and high rack storage
- Laundries

FEATURES AND BENEFITS:
- Pre-packaged and proportioned - no job site errors
- Wide colour range - able to personalize an installation
- Excellent durability - long service life
- Easily cleaned - low maintenance cost
- De-contaminable - bacteria able to be removed
- High resistance to chemical and mechanical attack - able to use in a wide range of applications
- Seamless and jointless - no places for bacteria to hide

ESTIMATING DATA:
MasterTop 1200 Part A  + MasterTop 1200 Part B  + X1 Colour Pack + 10kg F11 Filler = 13.5 Litres
2mm Thickness = 6.75m² per kit

PACKAGING:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>MasterTop 1200 Part A</td>
<td>9.4kg</td>
<td>6.2L</td>
</tr>
<tr>
<td>MasterTop 1200 Part B</td>
<td>3kg</td>
<td>3L</td>
</tr>
<tr>
<td>X1 Colour Pack</td>
<td>0.6kg</td>
<td>0.3L</td>
</tr>
<tr>
<td>Total Yield</td>
<td>9.5L</td>
<td></td>
</tr>
<tr>
<td>MasterTop F11 Filler</td>
<td>10kg</td>
<td>6.25L dry</td>
</tr>
</tbody>
</table>

MasterTop® 1260
Durable coloured floor coating

DESCRIPTION:
MasterTop 1260 is a durable floor coating based on a hard wearing, two-component polyaspartic resin system. The cured floor provides excellent resistance to both chemical and mechanical damage. MasterTop 1260 has a user-friendly mix ratio and pot life and provides a hard, durable and glossy film. MasterTop 1260 may be applied to a wide variety of substrates (concrete, masonry, timber etc) and can be coloured to suit the environment.

RECOMMENDED FOR:
MasterTop 1260 is recommended for Floors and as a corrosion resistant coating to most construction materials in:

- Workshops
- Chemical industries
- Pharmaceutical and cosmetic facilities
- Food and drink processing plants
- Electronic and electrical industries
- Mining industries
- Water and sewerage treatment plants
- Warehouses
- Multi-level carparks
- Topcoat for MasterSeal Traffic and Roof Systems, as required

FEATURES AND BENEFITS:
- Simple mix ratio - easy to break down kits for convenient application.
- Excellent durability - suitable for forklift traffic
- High resistance to chemical and mechanical attack - suitable for chemical industries
- Thixotropic - can be applied to vertical and horizontal substrates.
- Gloss finish - enhances work environments and is easy to clean.
- Non-skid textures available - reducing potential for accidents.
- Fast curing - able to do two coats in one day and mechanical resistance is obtained after 3 days @ 23°C.

ESTIMATING DATA:
Over dense surfaces with texture similar to fine-medium sandpaper, the coverage rate is 10-12m² per litre per coat. On more porous surfaces or in non-skid textures, typical coverage rate is 9-11m² per litre per coat.

PACKAGING:
MasterTop 1260 is supplied in 8 litre kits comprising:
Part A: 4 litres
Part B: 4 litres
MasterTop® 1288

Epoxy based coloured seamless self-smoothing fast return to service flooring system

DESCRIPTION:
MasterTop 1288 is a seamless, self-smoothing fast return to service flooring system based on an advanced solvent free epoxy resin system and selected graded aggregates. The MasterTop 1288 can be applied as a smooth glossy surface or a non-slip rough surface depending on the needs of the client. The smooth impervious surface finish provides an easily cleaned and hygienic surface with excellent resistance to chemical and mechanical attack. The non-skid surface provides a safe surface for wet process areas with excellent resistance to chemical and mechanical attack.

RECOMMENDED FOR:
- **Smooth**
  - Pharmaceutical and cosmetic industries
  - Laboratory areas
  - Medical facilities
  - Clean rooms and other sterile areas
  - Decontamination areas, cleaning stations
  - Showrooms and T.V. Studios
  - High rack storage
- **Non Slip**
  - Warehouses and servicing areas
  - Laundries
  - Food preparation areas

FEATURES AND BENEFITS:
- Fast return to service - full mechanical and chemical resistance in 24 hours
- Pre-packaged and proportioned - no site errors
- Wide colour range - Highly aesthetic finishes available
- Excellent durability - very high mechanical strengths
- Seamless and jointless - Easily cleaned and decontaminable
- Suitable for many industries - High resistance to chemical and mechanical attack

ESTIMATING DATA:
MasterTop BC 388 Part A + MasterTop BC388 Part B + X1 Colour Pack + 4.2kg F1 Filler (30%) = 11.5 Litres.

Refer to datasheet for build ups and yields for various system build ups.
### PACKAGING:

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>MasterTop P 688 Part A</td>
<td>10kg</td>
<td></td>
</tr>
<tr>
<td>MasterTop P 688 Part B</td>
<td>4kg</td>
<td></td>
</tr>
<tr>
<td><strong>Total Yield (primer)</strong></td>
<td></td>
<td><strong>13L</strong></td>
</tr>
<tr>
<td>MasterTop BC 388 Resin</td>
<td>10.5kg</td>
<td></td>
</tr>
<tr>
<td>MasterTop BC 388 Hardener</td>
<td>3kg</td>
<td></td>
</tr>
<tr>
<td>MasterTop X1 Colour Pack</td>
<td>0.6kg</td>
<td></td>
</tr>
<tr>
<td>Mastertop Filler (30%)</td>
<td>4.2kg</td>
<td></td>
</tr>
<tr>
<td>Mastertop Filler (10%)</td>
<td>10kg</td>
<td></td>
</tr>
<tr>
<td><strong>Total Yield (bodycoat+30% Filler)</strong></td>
<td></td>
<td><strong>11.5L</strong></td>
</tr>
<tr>
<td><strong>Total Yield (bodycoat+70% Filler)</strong></td>
<td></td>
<td><strong>14.3L</strong></td>
</tr>
</tbody>
</table>