

- > For installation over below-ground tanks.
- > The cover selected must be appropriate for the expected traffic load.
i.e. pedestrian traffic, small passenger vehicles (cars) or large commercial vehicles (trucks).

Dimensions mm Length x Width	Type		
	Light Duty 3 Tonne	Medium Duty (Single-point load capacity) 8 Tonne	Heavy Duty 20 Tonne
450 x 450	•	•	•
600 x 450	•	•	•
600 x 600	•	•	•
750 x 450	•	•	•
750 x 600	•	•	•
750 x 750	•	•	•
900 x 450	•	•	•
900 x 600	•	•	•
900 x 750	•	•	•
900 x 900	•	•	•
1250 x 600	•	•	•

Covers (Concrete In-Fill type) model P20

- > For installation over below-ground tanks
- > Covers longer than 600mm are supplied as multi-part
- > Commonly hot-dip galvanised finish
- > Cast iron covers also available
- > Covers are available as either
 - Concrete In-Fill
 - Solid-top
 - with tiling edge

- > For installation over below-ground tanks.
- > The cover selected must be appropriate for the expected traffic load.
i.e. pedestrian traffic, small passenger vehicles (cars) or large commercial vehicles (trucks).

Dimensions mm Length x Width	Type		
	Light Duty 3 Tonne	Medium Duty (Single-point load capacity) 8 Tonne	Heavy Duty 20 Tonne
1250 x 750	•	•	•
1250 x 900	•	•	•
1400 x 600	•	•	•
1400 x 750	•	•	•
1400 x 900	•	•	•
1900 x 600	•	•	•
1900 x 750	•	•	•
2400 x 750	•	•	•
2400 x 900	•	•	•
2900 x 900	•	•	•
4000 x 900	•	•	•
4000 x 900	•	•	•

Covers (Concrete In-Fill type) model P20

- > For installation over below-ground tanks
- > Covers longer than 600mm are supplied as multi-part
- > Covers are fabricated mild steel with hot-dip galvanised finish
- > Cast iron covers also available
- > Covers are available as either
 - Concrete In-Fill
 - Solid-top
 - with tiling edge
- > Custom sizes also available
- > Covers are also available as an open grate
i.e. for stormwater pits etc.