



Wire Range

RESIDENTIAL

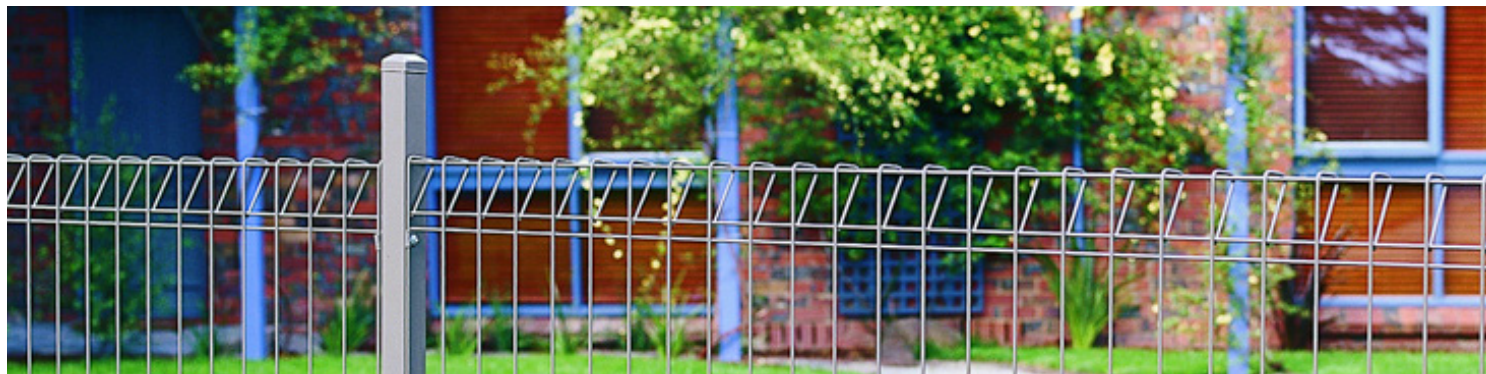
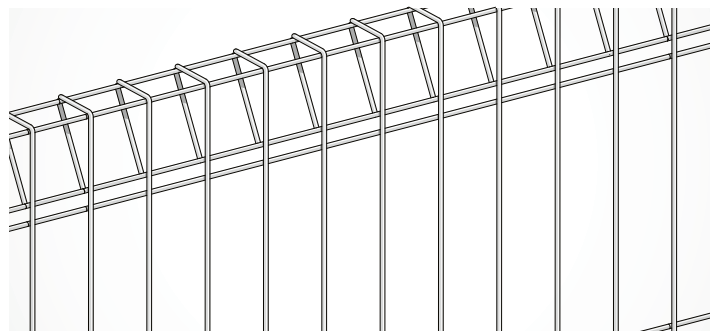
COMMERCIAL

SECURITY

Wire - Banksia™

The ARC range of wire fencing provides distinct and elegant styles for your home or pool. Designs are available in either a galvanised or powder-coated finish.

Wire fences are typically rolled over top and bottom and are perfect for multiple applications around your house, whether it be to secure a small area or use as a front garden fence.



Product information

Material:	Gal Wire
Applications:	Garden
Quality:	Meets Australian Standard AS2423 - Coated Steel Wire, Fencing Products for Terrestrial Aquatic and General Use
Finishes:	Galvanised, Powder Coated, LifeMax™ and Hot Dipped Galvanised
Design options:	Roll top and bottom
Accessories and fittings:	Optional extras include: post caps, tek screws, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	910 or 1210
Panel width (mm):	2400 or 3000
Vertical wire diameter:	5mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	75

Posts

Inground post height (mm):	From 1700 to 2000
Flanged post heights (mm):	From 1100 to 1400
Standard post specs (mm):	50 x 50 x 1.6



Colours



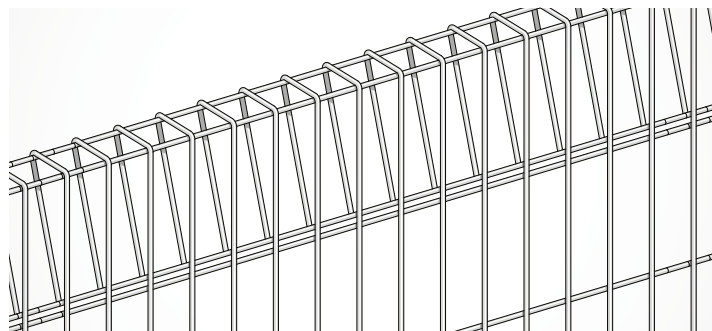
Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Wire - Garden™

The ARC range of wire fencing provides distinct and elegant styles for your home, pool or garden. Designs are available in either a galvanised or powder-coated finish.

Wire fences are typically rolled over top and bottom and are perfect for multiple applications around your house, whether it be to secure a small area or use as a front garden fence.



Product information

Material:	Gal Wire
Applications:	Garden
Quality:	Meets Australian Standard AS2423 - Coated Steel Wire, Fencing Products for Terrestrial Aquatic and General Use
Finishes:	Galvanised, Powder Coated, LifeMax™ and Hot Dipped Galvanised
Design options:	Roll top and bottom
Accessories and fittings:	Optional extras include: post caps, tek screws, u clips, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	910, 1210, 1510 and 1810
Panel width (mm):	2400
Vertical wire diameter:	5mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	50 x 150

Posts

Inground post height (mm):	From 1700 / 2000 / 2200 and 2400
Flanged post heights (mm):	From 1100 / 1400 / 1600 and 2000
Standard post specs (mm):	50 x 50 x 1.6



Colours



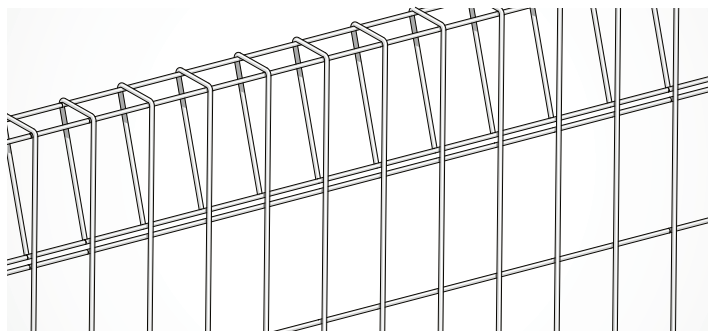
Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Wire - Jacaranda™

The ARC range of wire fencing provides distinct and elegant styles for your home, pool. Designs are available in either a galvanised or powder-coated finish.

Wire fences are typically rolled over top and bottom and are perfect for multiple applications around your house, whether it be to secure a small area or use as a front garden fence.



Product information

Material:	Wire
Applications:	Garden
Quality:	Meets Australian Standard AS2423 - Coated Steel Wire, Fencing Products for Terrestrial Aquatic and General Use
Finishes:	Galvanised, Powder Coated, LifeMax™ and Hot Dipped Galvanised
Design options:	Roll top and bottom
Accessories and fittings:	Optional extras include: post caps, tek screws, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	920 and 1220
Panel width (mm):	2400
Vertical wire diameter:	5mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	75 x 150

Posts

Inground post height (mm):	From 1500 to 2000
Flanged post heights (mm):	From 1000 to 1500
Standard post specs (mm):	50 x 50 x 1.6



Colours



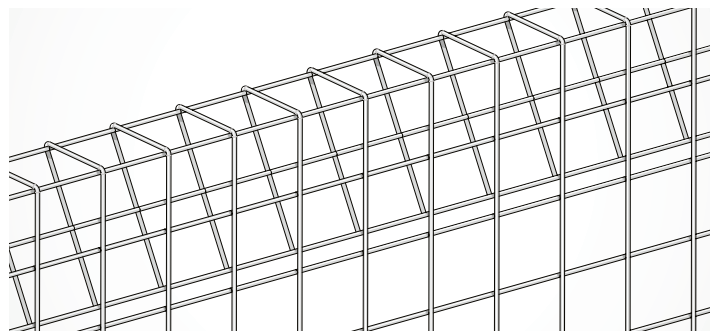
Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Wire - Acacia™

The ARC range of wire fencing provides distinct and elegant styles for your home, pool or garden. Designs are available in either a galvanised or powder-coated finish.

Wire fences are typically rolled over top and bottom and are perfect for multiple applications around your house, whether it be to secure a small area or use as a front garden fence.



Product information

Material:	Gal Wire
Applications:	Garden
Quality:	Meets Australian Standard AS2423 - Coated Steel Wire, Fencing Products for Terrestrial Aquatic and General Use
Finishes:	Galvanised, Powder Coated, LifeMax™ and Hot Dipped Galvanised
Design options:	Roll top and bottom
Accessories and fittings:	Optional extras include: post caps, tek screws, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	910, 1210 and 1810
Panel width (mm):	2400
Vertical wire diameter:	5mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	50 x 75

Posts

Inground post height (mm):	From 1700 / 2000 and 2400
Flanged post heights (mm):	From 1100 / 1400 and 2000
Standard post specs (mm):	50 x 50 x 1.6



Colours



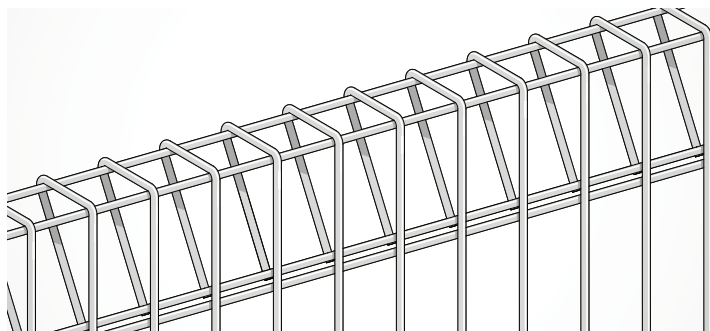
Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Wire - Wattle™

The ARC range of wire fencing provides distinct and elegant styles for your home or pool. Designs are available in either a galvanised or powder-coated finish.

Wire fences are typically rolled over top and bottom and are perfect for multiple applications around your house, whether it be to secure a small area or use as a front garden fence.



Product information

Material:	Gal Wire
Applications:	Garden or Pool
Quality:	Tested by a NATA accredited Laboratory. Pool fencing complies with Australian Standard AS1926.1
Finishes:	Hot Dipped Galvanised & Powder coated
Design options:	Roll top and bottom
Accessories and fittings:	Optional extras include: post caps, tek screws, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	1270 or 1520
Panel width (mm):	2400
Vertical wire diameter:	8mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	75

Posts

Inground post height (mm):	From 2000 / 2200
Flanged post heights (mm):	From 1400 / 1700
Standard post specs (mm):	50 x 50 x 1.6



Colours



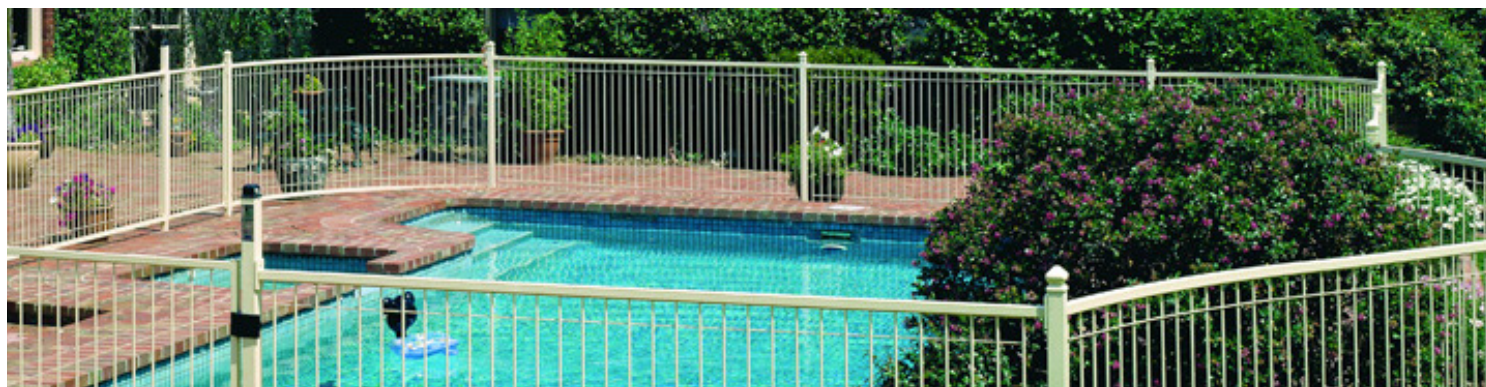
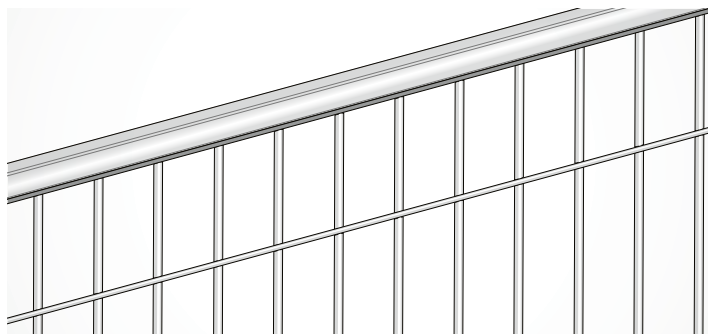
Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Wire - Willow™

The ARC range of wire fencing provides distinct and elegant styles for your home or pool. Designs are available in either a galvanised or powder-coated finish.

The Willow® wire fences is a rail top finish is perfect for multiple applications around your house, whether it be to secure a small area or use as a front fence.



Product information

Material:	Gal Wire
Applications:	Garden or Pool
Quality:	Tested by a NATA accredited Laboratory. Pool fencing complies with Australian Standard AS1926.1
Finishes:	Hot Dipped Galvanised & Powder coated
Design options:	Top and bottom rail
Accessories and fittings:	Optional extras include: post caps, tek screws, latches and hinges, gate fitting packs, touch up paint and much more

Standard sizes

Panel height (mm):	From 1257 to 1527
Panel width (mm):	2400
Vertical wire diameter:	8mm
Horizontal wire diameter:	5mm
Wire spacing (mm):	75
Top and bottom tubes (mm):	25 x 25

Posts

Inground post height (mm):	From 2000 / 2200
Flanged post heights (mm):	From 1400 / 1700
Standard post specs (mm):	50 x 50 x 1.6



Colours



Sample only: ARC Fences has a full range of decorative colours available.

Posts: Matching posts, caps and clips available to suit.

Gates

Double Gates

Double gates are available to suit Weldmesh Panel Range.

- 25mm x 25mm welded steel frame – long lasting and strong
- Hot Dip Galvanised finish – durability and rust resistant
- Powder coated options available via Dulux Duralloy® range
- 3.180 opening between posts



Single Gates

Single gates are available to suit Weldmesh Panel Range.

- 25mm x 25mm welded steel frame – long lasting and strong
- Hot Dip Galvanised finish – durability and rust resistant
- Powder coated options available via Dulux Duralloy® range
- 1.6m opening between posts

