

# REOMESH<sup>®</sup>

and REBAR may look the same but only  
'ONE' REO supplier ticks all the boxes!



## More Quality

OneSteel Reinforcing REOMESH<sup>®</sup> and REBAR comply with Australian Standards AS/NZS 4671 and are independently certified by ACRS.

onemesh<sup>®</sup>

The logo for onemesh, featuring the brand name in a red box with a white grid pattern below it, set against a background of rebar mesh.

## More Support

Our experienced team of sales specialists, technical engineers and support staff are there to help you with solutions to any REO problem. This is backed by an extensive branch network across the country.

utemesh<sup>®</sup>

The logo for utemesh, featuring the brand name in a red box with a white grid pattern below it, set against a background of a white truck.

## More Products

OneSteel Reinforcing is your One-Stop REO Shop for a wide range of quality REOMESH<sup>®</sup>, REBAR, accessories and processing services. **Everything you need!**

accessories

The logo for accessories, featuring the word in a red box with a white grid pattern below it, set against a background of various construction tools.

concrete & building

Build with OneSteel Reinforcing



# MORE QUALITY...

How do you make sure you have quality REOMESH® and REBAR in your concreting projects?

- > Is your house slab, patio, extension, driveway or footpath built with quality steel reinforcement that conforms to Australian Standards?
- > Does your supplier use REOMESH® and REBAR which has been accredited to comply with Australian Standards by an independent third party body?



## ACRS Quality Compliance

- > ACRS certification independently confirms that the materials you buy conform to Australian Standards
- > Ask for proof that the REOMESH® & REBAR supplied complies with Australian Standards as set out below.



- > The easiest way to check compliance to Standards is ask to see your supplier's ACRS certificate
- > The Australian Certification Authority for Reinforcing Steels is an independent third party assessment body which checks REOMESH® and REBAR for Standards compliance.



- > ACRS tests the steel supplied by steel mills for compliance
- > ACRS also tests the products supplied by REOMESH® manufacturers and REBAR processors
- > **It's your assurance of quality!**



- > AS/NZS 4671 : 2001 - Steel reinforcing materials - as referenced in:
- > AS 2870 : 1996 - Residential slabs and footings
- > AS 3600 : 2009 - Concrete structures
- > AS 3727 : 1993 - Guide to residential pavements

# MORE SUPPORT...

## Why you should choose REOMESH® and REBAR from OneSteel Reinforcing

- > OneSteel Reinforcing has been supporting concreters and builders throughout Australia for more than 80 years.
- > We offer an unmatched level of service in the building industry, and you can rely on us to still be here looking after your concreting needs in years to come.



### One-Stop Shop!

- > Save yourself time by taking advantage of our comprehensive range of meshes, rebar, accessories and a host of other building products available in stock at one of our branches across Australia.



### Our Experienced People

- > OneSteel Reinforcing have all the experts for everything REO across the country. We make sure the products and support you need are readily available when you need them.



### Flexible Delivery

- > We can deliver to just about anywhere, at a time to suit your requirements or schedules. Customers can also drive in and pick-up products at our branches too.



If you only judge products on price, you may not be getting what you pay for!  
With OneSteel Reinforcing you get a wealth of experience.

# MORE PRODUCTS...

All your REOMESH<sup>®</sup>, REBAR & Accessories from 'ONE' supplier... and the 'PLUS' is our extra value

- > We are dedicated to Reinventing Reinforcing and finding new and better ways to design and build all types of reinforcing projects.
- > Simply visit [www.reinforcing.com](http://www.reinforcing.com) and [www.reinforcing.tv](http://www.reinforcing.tv) for extensive product information, customer testimonials and videos.



## ONEMESH<sup>®</sup> & UTEMESH<sup>®</sup>

- > Wide range of square and rectangular meshes
- > UTEMESH<sup>®</sup> is a light weight 4 m x 2 m mesh that is simple to transport, place and tie
- > Cut & Bent meshes, special run and engineered meshes are available on request.

**onemesh<sup>®</sup>**

**utemesh<sup>®</sup>**



## 500PLUS<sup>®</sup> REBAR

- > 500 MPa Yield Strength Australian steel
- > Excellent ductility, bendability and weldability
- > Available in sizes from 10 - 40 mm diameter range
- > Independently certified by ACRS.

**500PLUS  
REBAR**



## Accessories

- > Concrete, metal and plastic bar chairs
- > Concrete jointing systems
- > Building film, tape and tie wire
- > Concreting tools and much more!

**accessories**

concrete & building

New South Wales  
02 9794 1000

ACT  
02 6260 1244

Victoria  
03 9207 2200

Queensland  
07 3845 5655

South Australia  
08 8349 8666

Western Australia  
08 6332 3111

Northern Territory  
08 8947 0330

Tasmania  
03 6273 0300

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