

Welded Wire Mesh

Welded Wire Mesh in Sheets

REFERENCE	MESH SIZE NOMINAL PITCH		DIAMETER		NOMINAL SIZE OF MATS Width (m) x Length (m)
	Main (mm)	cross (mm)	Main (mm)	cross (mm)	
A393	200	200	10	10	2.40 X 4.80
A252	200	200	8	8	2.40 X 4.80
A193	200	200	7	7	2.40 X 4.80
A142	200	200	6	6	2.40 X 4.80
A98	200	200	4	4	2.40 X 4.80
A63	200	200	4	4	2.40 X 4.80

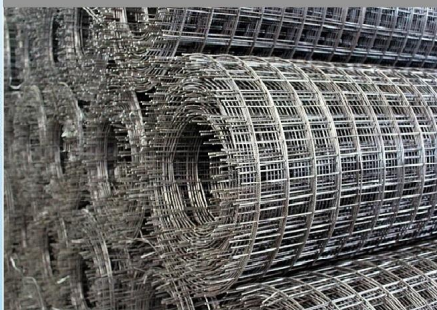
Also Available in square, structural, long and wrapping mesh Dimension.

Note: Referential dimensions.

Also available in different mat sizes.



Welded Wire Mesh in Rolls



MESH SIZE NOMINAL PITCH		DIAMETER		NOMINAL SIZE OF ROLLS
Main cross		Main cross		
in	in	S.W.G.		
2	2	10g - 8g	10g - 8g	7ft x 100ft
3	3	10g - 5g	10g - 5g	
6	6	10g - 5g	10g - 5g	

Also available in different length rolls

Welded Wire Mesh

- Raw material procured from 1st Tier International mills.
- Technologically advanced and carefully controlled production environment.
- Cold rolled reinforcement wires, welded for greater strength.
- Formed by electro welding parallel steel wires together, using a cross wire at exact intervals.

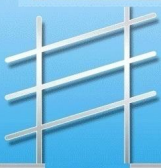
APPLICATIONS

- Roof slabs, driveways and porches.
- Wall panels, floor slabs and building foundations.
- Highways, pavements and box drains.
- Culverts and cylindrical concrete pipes.
- Jetty and piers.

ADVANTAGES

- Accurate Cross Sectional Areas of reinforcement.
- Time and cost effective alternative to Tying Steel.
- More than 50% greater tensile strength.
- Prevents concrete failure by distributing load stresses.
- High ribbed for maximum concrete adhesion.
- Test certificates available for all our quality products.

Our Welded Wire Mesh conforms to Bs4483 and ASTM A497M standards



TRINRICO

STEEL & WIRE PRODUCTS LIMITED