

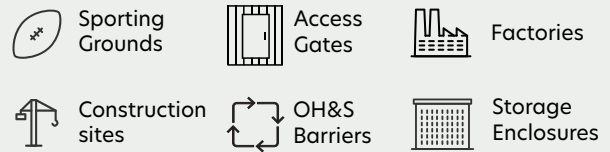
# CHAIN MESH FENCING

One of the most popular styles of commercial fencing in Australia.

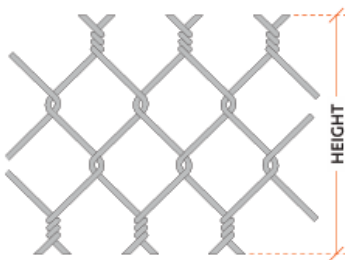
## SUMMARY

Chain mesh fencing, also known as chain link fencing, is a common type of woven fence widely used for its versatility, strength, and cost-effectiveness. Made from galvanised or PVC-coated steel the wires run vertically and are bent into a zig-zag pattern, forming a diamond-shaped mesh that is available in a range of diamond aperture sizes to suit many applications.

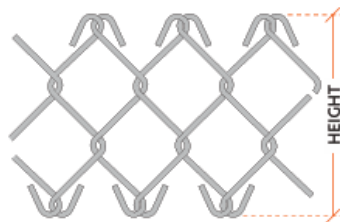
## APPLICATIONS



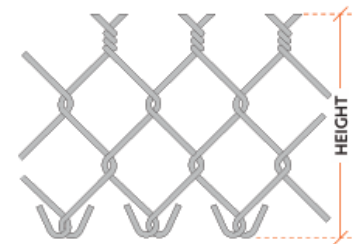
## SPECIFICATIONS



BARB/BARB SELVEDGE=BB



KNUCKLE/KNUCKLE SELVEDGE=KK



KNUCKLE/BARB SELVEDGE=KB

Diamond Aperature	25, 32, 40, 45 & 50 (mm)
Common Heights	900, 1200, 1500, 1800, 2100, 2400, 3000, 3600 (mm)
Mesh size	Maximum distance between the wires forming the parallel sides of the diamond
Finishes	Standard Galvanised (SG), Heavy Galvanised (HG), Polyvinyl Chloride (PVC), Polyvinyl Chloride Fused Bonded (PVCFB)
Wire Guage	2.5, 3.15 (mm)
Compliance Standards	Galvanising: Standard Grade - W02Z to AS1650-2.2 Heavy Grade - W10Z to AS 1725:2010 Parts 1 to 5

## TOLERANCE LEVELS

Nominal Core Wire Diameter	2.50	3.15
Nominal Outside Diameter of Plastic Coated Wires	3.50	4.15
Linear Tolerance of PVC Coated Wires	+/- 0.08	+/- 0.10
Concentricity Tolerance of PVC Coated Wires	+/- 25%	+/- 25%
Width Tolerance of Chainwire Products	+/- 25	+/- 25



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