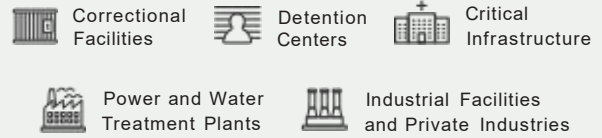


# 358 WIRE MESH

## COMPLIANCE STANDARDS

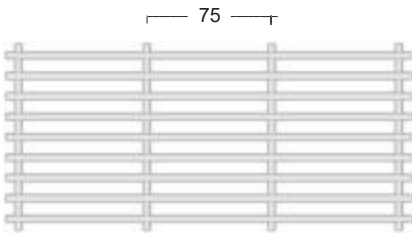
Material	AS/NZS 4534:2006
Manufacturing	EN 10223-4:2012 for high-security applications
General Applications	AS 2423:2006

## APPLICATIONS



## SPECIFICATIONS

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Material	High-strength Galfan wire with a diameter of Ø4mm	
Horizontal Wires	4mm Galfan wires spaced at 13mm centers	
Vertical Wires	4mm Galfan wires spaced at 75mm centers	
Tensile Strength	Between 550-700 MPa for optimal durability	
Welded Shear Strength	Minimum 420 MPa, conforming to EN 10223-4 standards	
Coating	Zinc Alloy coating with a minimum mass of 260g/m <sup>2</sup> , tested according to AS/NZS 4534:2006 and BS 1722-10:2019 (90% Zn & 10% Al) or (95% Zn & 5% Al)	
Stock Panel Sizes	<b>35824002400</b> 2396mm (H) x 2404mm (W) 51.4kg	<b>35830002400</b> 2994mm (H) x 2404mm (W) 64.2kg

## TOLERANCE LEVELS

Aperture Tolerance	±0.5mm
Mesh Panel Tolerance	±2.00mm
Wire Diameter Tolerance	±0.08mm