

## Thermal Insulation Products - Welded Mesh, Perforated Sheet

# SEALUMET Welded Mesh/Expanded Sheet

### PRODUCT CODE : MESH 2-6

We supply an extensive range of Welded Mesh, Perforated Sheet, and Expanded Metal in a wide range of sizes.

#### Available in

Stainless Steel 304 & 316 , Plain Steel,

Aluminium Galvanised iron

All materials can be powder coated

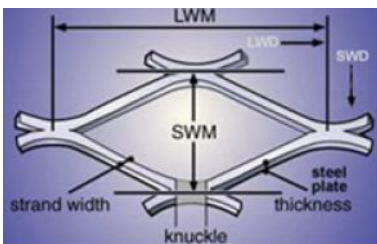
An electronic fusion of two wires together to create a grid is called a Welded Wire Mesh. Mechanical Strength is a significant aspect associated with Welded wire Mesh. These are available in stainless steel (SS304, SS316), galvanized steel and aluminium, and can be cut to size or purchased by length in rolls and sheets.

Various applications require varied types, sizes and designs of Wire Mesh. Sealumet provide all standard and non-standard types of wire mesh as per the requirement of our client. These include Square Mesh, Hexagonal Mesh, Hot-Dipped Galvanized, Electro Galvanized, PVC Coated Mesh etc.

Stainless steel welded wire mesh offers better strength & integration compared with other wire mesh products. Welded wire mesh is durable, corrosion resisting and firm in structure.



0.4mm to 0.6mm	26 -24 gauge
0.80mm	21gauge
1.00mm	19 gauge
1.60mm	16 gauge
2.00mm	14 gauge
2.30mm	13 gauge
2.50mm	12gauge
3.15mm	10 gauge
4.00mm	8 gauge
5.00mm	6 gauge
5.40mm	5 gauge



#### DISCLAIMER

These data sheets are based on specifications, data and test results at time of publication. No guarantee as to completeness, accuracy or results is either expressed or implied. The suitability for an intended use is the responsibility of the user. As choice of material, method of application and site conditions are beyond our control we accept no liability for direct or consequential damages. Any material proved to be defective within the published shelf life\* will be replaced. \*From date of supply.