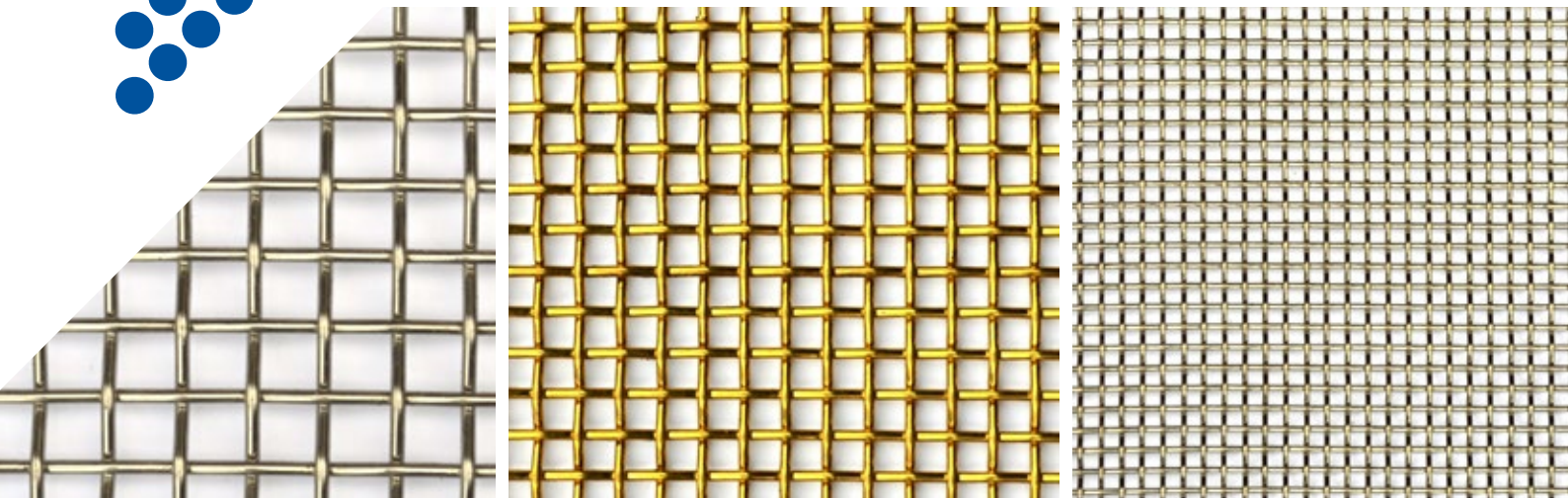


# arrowmetal



woven wire mesh



# arrowmetal

**Woven Wire Mesh** is manufactured by weaving longitudinal and transverse wires together, and range in size from very fine meshes through to coarse meshes.

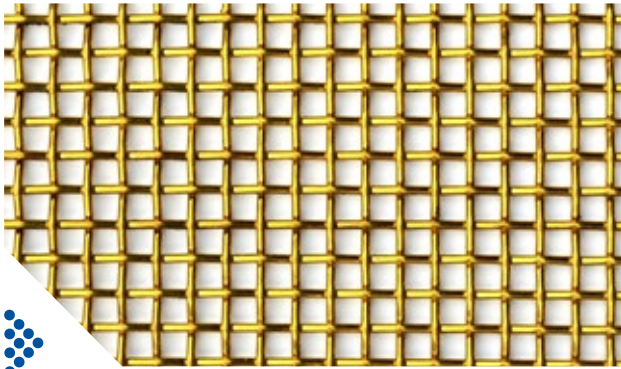
Woven wire is widely used in industry for sifting and screening, and in architecture for function and appearance, in both interior and exterior. Common applications include façade of buildings, balustrades/guardrail and as feature walls or room dividers.

The unsurpassed advantages of Arrow Metal Woven Mesh range:

- ✓ A wide range of products – from very fine meshes to coarse meshes
- ✓ With a range of finishes – stainless steel 304 grade, 316 grade and brass
- ✓ Stock available in Australia for immediate delivery

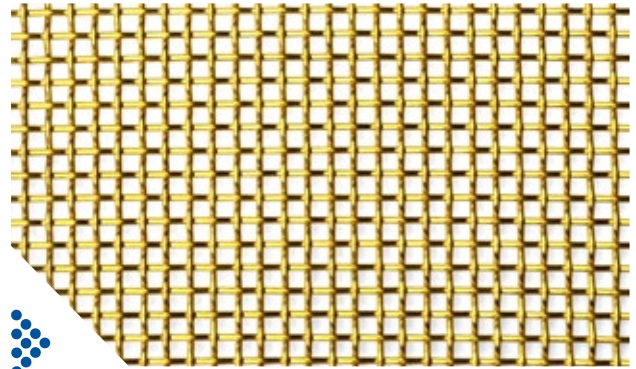


## woven wire brass



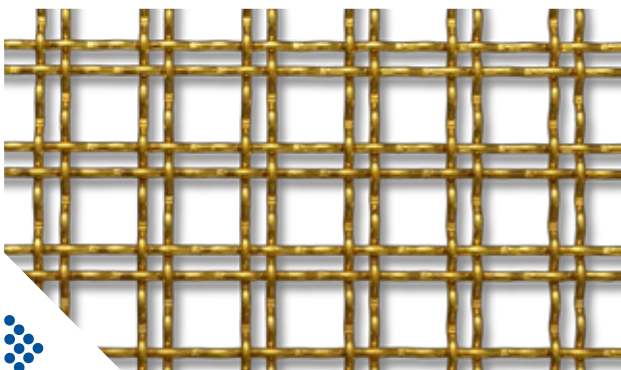
**WOB-3012**

Aperture 3mm  
Wire diameter 1.2mm



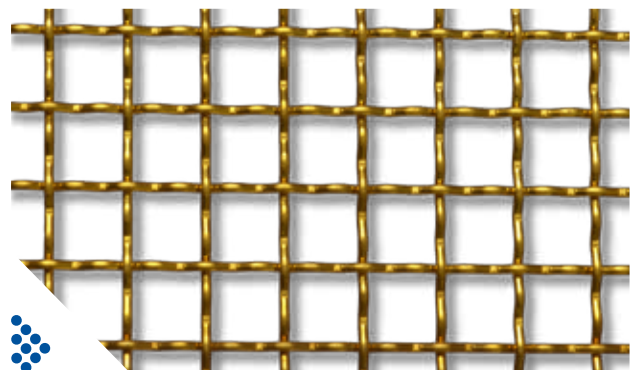
**WOB-2009**

Aperture 2mm  
Wire diameter 0.9mm



**WOB-9516D**

Aperture 9.5mm Double  
Wire diameter 1.6mm

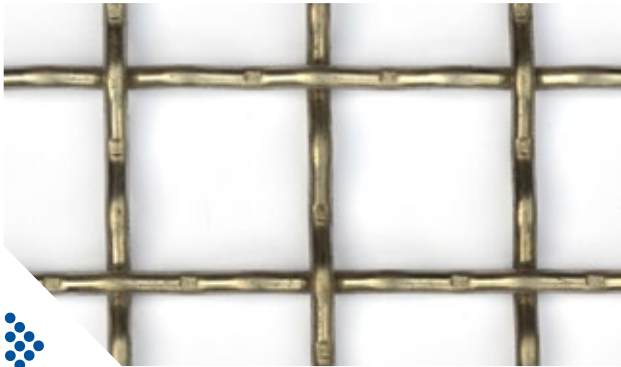


**WOB-9516**

Aperture 9.5mm  
Wire diameter 1.6mm



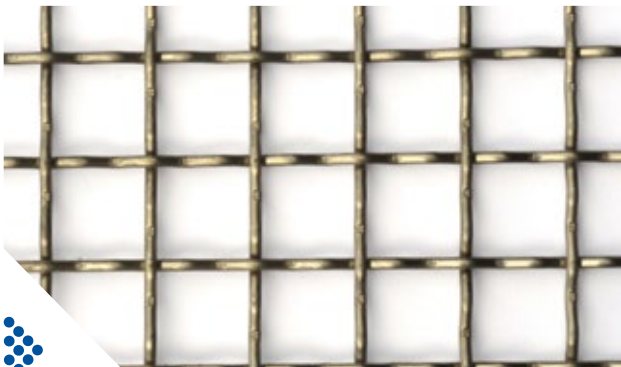
# woven wire stainless steel



**WO6-22430** | Aperture 22.4mm  
Wire diameter 3mm



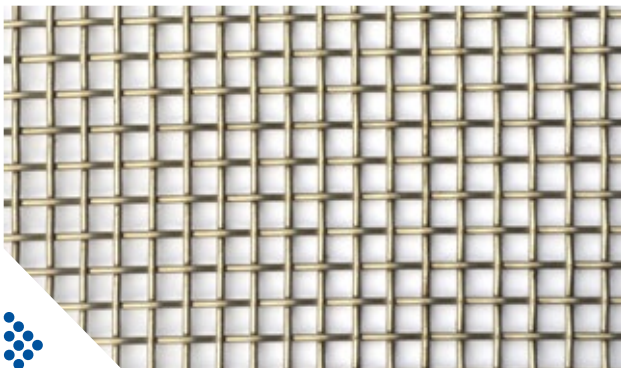
**WO4-15024** | Aperture 15mm  
Wire diameter 2.4mm



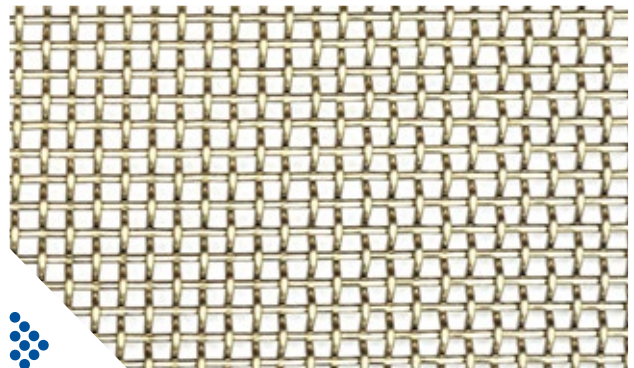
**WO4-11116** | Aperture 11.1mm  
Wire diameter 1.6mm



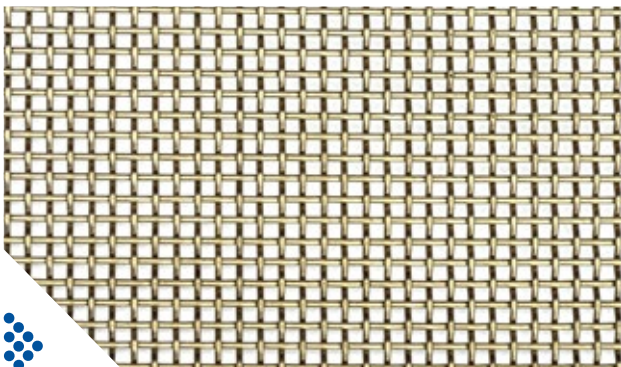
**WO4-4815** | Aperture 4.8mm  
Wire diameter 1.5mm



**WO4-309** | Aperture 3.3mm  
Wire diameter 0.9mm



**WO4-1912** | Aperture 1.97mm  
Wire diameter 1.2mm



**WO4-1609** | Aperture 1.64mm  
Wire diameter 0.9mm

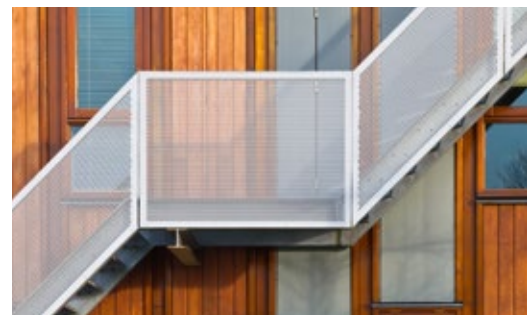
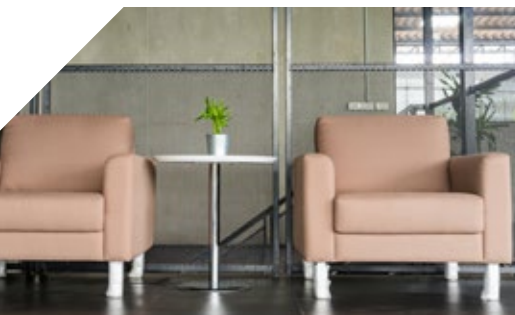


**WO4-1807** | Aperture 1.84mm  
Wire diameter 0.7mm

Product colours and sizes are indicative only.  
Full product listing is available in our list of woven wire stock on the next page.

# arrowmetal

## woven wire stock



### Stainless Steel Grade 304

Part #	Mesh	Aperture mm	Wire Size mm	Width mm	Open Area %
WO4-0302	50	0.30	0.20	1220	36
WO4-056029	30	0.56	0.29	1220	43
WO4-08045	20	0.82	0.45	1220	41
WO4-09037	20	0.90	0.37	1220	50
WO4-09906	16	0.99	0.60	1220	38
WO4-1407	12	1.40	0.70	1000	44
WO4-1503	14	1.50	0.30	1220	69
WO4-1609	10	1.64	0.90	1220	41
WO4-1807	10	1.84	0.70	1220	52
WO4-1905	10	1.97	0.57	1220	60
WO4-1909	9	1.90	0.90	1220	46
WO4-2012	8	1.97	1.20	1220	38
WO4-2507	8	2.50	0.70	1220	60
WO4-3309	6	3.30	0.90	1220	61
WO4-3516	5	3.50	1.60	1220	47
WO4-4816	4	4.75	1.60	1220	56
WO4-5310	4	5.35	1.00	1000	71
WO4-6015	3	6.00	1.50	1000	64
WO4-15024	1.5	15.00	2.40	1000	74
WO4-15024	1.5	15.00	2.40	1220	74

### Stainless Steel Grade 316

Part #	Mesh	Aperture mm	Wire Size mm	Width mm	Open Area %
WO6-006004	250	0.063	0.04	1220	36
WO6-008005	200	0.08	0.05	1220	38
WO6-01006	150	0.10	0.06	1220	39
WO6-013008	120	0.13	0.08	1220	38
WO6-01501	100	0.15	0.10	1220	36
WO6-02012	80	0.20	0.12	1220	39
WO6-026016	60	0.26	0.16	1220	38
WO6-040024	40	0.40	0.24	1220	39
WO6-056029	30	0.56	0.29	1220	43
WO6-0703	24	0.75	0.30	1220	51
WO6-0804	21	0.80	0.40	1220	44
WO6-0904	20	0.90	0.37	1220	50
WO6-10056	16	1.00	0.56	1220	41
WO6-1204	16	1.20	0.37	1220	58
WO6-1605	12	1.60	0.50	1220	58
WO6-1609	10	1.64	0.90	1220	41
WO6-1708	10	1.74	0.80	1350	47
WO6-20056	10	2.00	0.56	1220	61
WO6-3309	6	3.30	0.90	1220	61
WO6-4716	4	4.70	1.60	1220	56
WO6-6016	3.3	6.00	1.60	1220	62
WO6-8220	2.5	8.20	2.00	1220	64
WO6-10225	2	10.20	2.50	1220	64
WO6-11116	2	11.10 cr	1.60	1220	76
WO6-22430	1	22.40 cr	3.00	1220	77

### Brass

Part #	Mesh	Aperture mm	Wire Size mm	Width mm	Open Area %
WOB-1506	12	1.50	0.60	1220	51
WOB-2009	8	2.00	0.90	1220	47
WOB-3012	6	3.00	1.20	1220	51
WOB-4716	4	4.70	1.60	1220	56
WOB-9516	2	9.50	1.60	1220	73
WOB-9516D	2	9.50 Double	1.60	1220	61



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