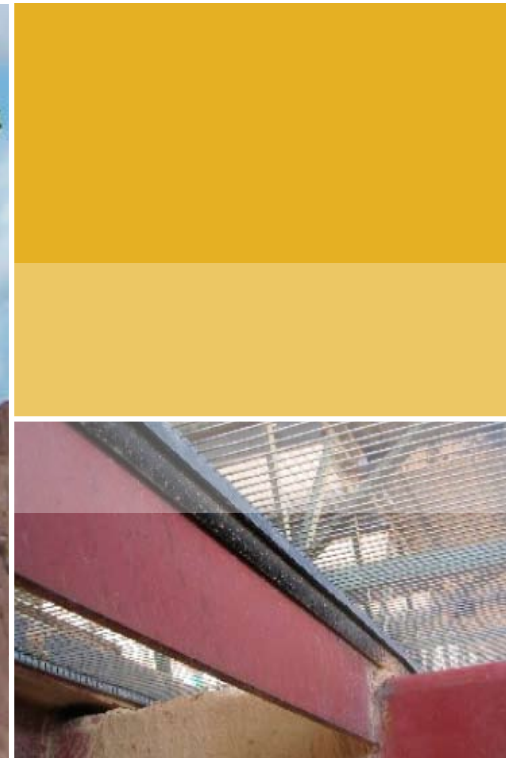


SYMPHONY HARP SCREEN

Benefits of the Harp Screen



Symphony Wire's Harp Screens have the best reputation in the Australasian Screening Industry for quality & service.

Your Harp Screens are custom made to order according to your needs (not ours) - which means you get the best possible service & advice available.

COMPREHENSIVE WARRANTY AGAINST FAILURE

We offer a full replacement warranty on your Harp Screens. If you have a problem,

we get your new screens up & running, then investigate about what went wrong to ensure it doesn't happen again.



THE HIGHEST PRODUCTION OUTPUT AVAILABLE

Because we make your Harp Screens to order, we offer more different aperture & wire choices than any other supplier.

Consider the difference between using a standard 4.0mm apt with 1.0mm wire (typical brickie sand screen.) & Symphony's 4.2mm aperture with a 0.8mm wire. The 4.2mm aperture with 0.8mm wire offers around a 30% increase in output over standard & also the ability to screen in wet

weather. This can be several hundred \$\$\$\$ an hour extra. See the reverse side of this brochure for more information on what we can offer to increase your output.

CUSTOM SERVICE

Every application has unique challenges, each site has its own obstacles to overcome, so we believe in getting to know our

customers' needs & the problems they face, in order to do the right thing by them.

We are always available to help with any screening challenges you may be having.

TUNE YOUR HARP SCREEN SPECIFICATION TO SUIT YOUR NEEDS

Symphony Wire can produce a huge range of apertures with the following wire sizes.

High Tensile	0.71	0.80	1.00	1.25	1.40	1.60	1.80	2.00	2.50
Stainless Steel	0.71	0.80	1.00	1.25	1.40	1.60	1.80	2.00	

*The table above is only a rough guide because we can fine-tune the aperture in about 0.1mm increments to suit you.

Every screening job is different, sometimes the same job can change with rainfall or a different part of the same deposit. With this in mind, it pays to ensure that the Harp Screen you are using is the best possible combination of aperture & wire size.

The correct spacer for the type of screen-box & specification is very important. Harp Screens are available with 4 different spacer types



Flat Steel



Round Steel



Flat Plastic



Round Plastic

COMMONLY USED APERTURES/ WIRE SIZE COMBINATIONS

Aperture	Light Duty	Standard Duty	Heavy Duty	ExtraHeavy Duty	Aperture	Light Duty	Standard Duty	Heavy Duty	ExtraHeavy Duty
mm	Wire Dia (mm)	Wire Dia (mm)	Wire Dia (mm)	Wire Dia (mm)	mm	Wire Dia (mm)	Wire Dia (mm)	Wire Dia (mm)	Wire Dia (mm)
1.00			0.70	0.80	6.00	1.00	1.25	1.40	1.60
1.25			0.70	0.80	7.00	1.25	1.40	1.60	1.80
1.50			0.70	0.80	8.00	1.25	1.40	1.60	1.80
1.75		0.70	0.80	1.00	9.00	1.40	1.60	1.80	2.00
2.00		0.70	0.80	1.00	10.00	1.40	1.60	1.80	2.00
2.50		0.70	0.80	1.00	11.00	1.60	1.80	2.00	
3.00	0.70	0.80	1.00	1.25	12.00	1.60	2.00	2.00	
4.00	0.80	1.00	1.25	1.40	14.00	1.80	2.00		
5.00	1.00	1.25	1.40	1.60	16.00	1.80			



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