

Printed Banner Mesh - 1.8m Open Weave Banner / Scrim with Free Cable Ties

Product Images









Short Description

Printed fence fabric wrap - 1.8m x 50m. Fully compliant with all WHS requirements, Open weave banner mesh is the best for high wind exposure, offering 50% block out and a site life of up to 2 years. Take a look at these case studies to see how our open weave mesh has been used at Victoria's Melbourne Metro Tunnel project, at Canberra's Healthy Waterways site, or along Ballarat's rail lines

Easy to handle with installation is quick and fuss-free - commonly hung using cable ties.

Banner mesh is constructed with a thinly woven Nylon core coated with a liquid state polyvinyl chloride (PVC). The PVC dries to form the mesh finish. While PVC is flammable it is a more fire resistant plastic than most general-purpose plastics because it contains more than 50% of chlorine.

To further assist with reducing the chances of flammability, fire retardant inhibitors are added to the PVC composition. The inner core of Nylon represents a small volume of the overall mesh and will only be exposed if the PVC outer is burnt. Jaybro's Banner Mesh uses a fire retardant within the PVC but this has no specified fire rating.

Description

Open weave banner mesh (Scrim) is the ideal solution for high wind or coastal exposed sites with the same high quality as the premium fence fabric, but the 50% block-out allows wind to passage without acting like a sail.

Designed to have a long shelf life, with the ability to be rolled and unrolled, transported between sites and has a site life of up to 2 years

- 1.8m x 50m rolls
- Easy to handle
- UV treated polyester mesh
- Fully compliant with all OH&S requirements
- 50% block-out
- Reinforced strip welded/folded edge banding
- Option of wind slits (these can be added during the production process for a small additional fee; please let us know on your quote request if you require wind slits)

Additional Information

CODE	48-PFFOW18
U.O.M	Roll

Product Options

Mesh Width:	2.4m
	25m
	10m

