

## Fabric colours

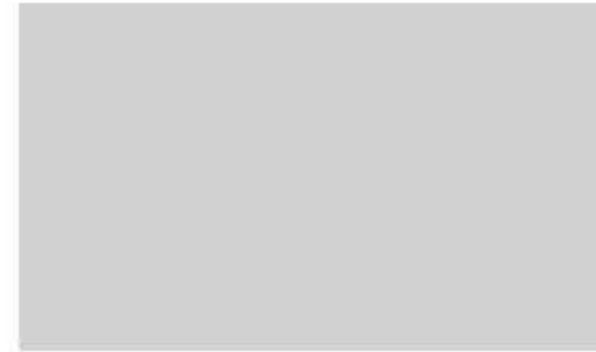
### PVC



White (502-8102)



Champagne (502-8341)



Grey (502-8358)



Burgundy (502-8284)



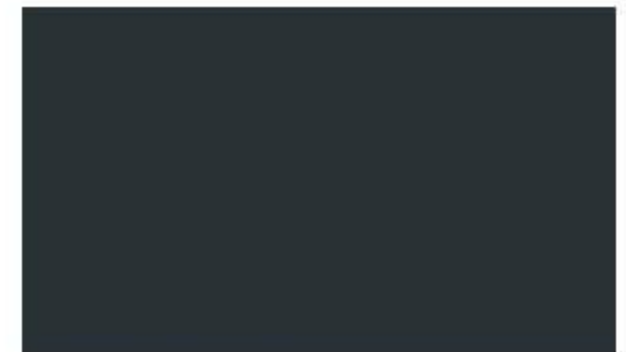
Red (502-8255)



Khaki (502-1016)



Forest green (502-8056)



Black (502-8450)

### HDPE mesh



Chino (Cream)



Karoo (Sand)



Graphite (Charcoal)



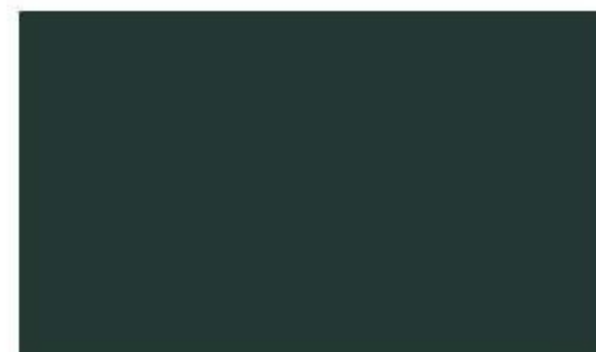
Marrocan (Terracotta)



Abaroo (Red)



Sheba (Dark blue)

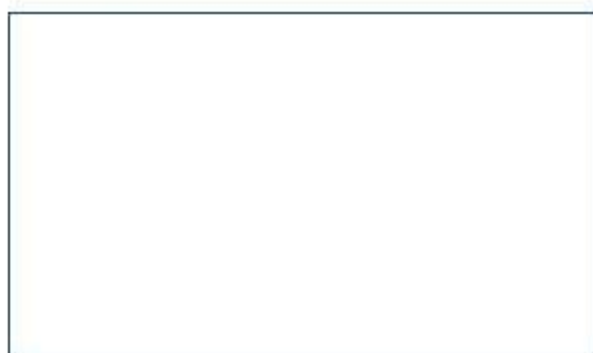


Koonunga (Green)



Domino (Black)

### PTFE



White (bleached)



Natural (not bleached)\*

### ETFE film



White



Transparent



Silver polka-dotted (semi-clear)



Silver checkered (semi-clear)

The colours represented on this selector are as close to the actual colour as printing methods will allow. For samples please contact your local MakMax expert.

\* Note: PTFE bleaches white after approximately 6-8 weeks (depending on the UV exposure).

# Steel colours

## Paint or powdercoat



White pearl (81880)



Primrose (84365)



APO grey (32786)



Claret (32774)



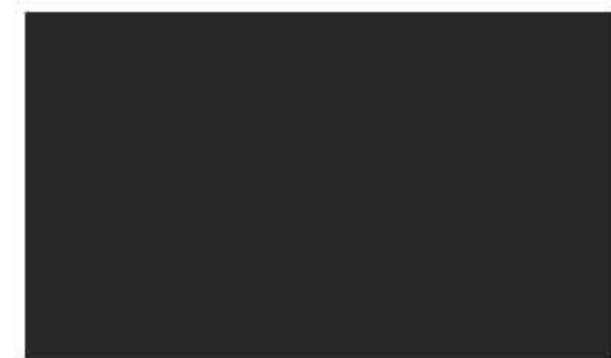
Ocean mist (83250)



Precious silver pearl (57225)



Classic hawthorn green (33709)



Black satin (19268)

## Galvanised



## Stainless steel



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### ACCREDITATION

Our ISO 9001:2000 compliant Quality Management System (QMS) ensures absolute quality, consistency, and customer satisfaction. Our business systems, (sales, marketing, estimating, design & drafting, fabrication, manufacturing, storage, logistics and project management activities) are accredited by the Bureau Veritas Quality International Certification Services (BVQi).

### CERTIFICATION

We offer clients the professional services of an in-house team of registered, practising engineers. It's another quality assurance that ensures we deliver full certification and design that meet all international standards.

### SUSTAINABILITY

We proudly support many ecological initiatives. Not only does our Research & Development facility continue to produce newer, greener products such as Kenafine® and ETFE, but we also support Texyloop®, the international PVC recycling initiative. Established by Ferrari Textiles, Texyloop® recycles membrane to produce ready-to-use polyester fibre and flexible PVC for re-use within the industry.

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