

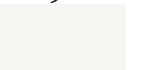
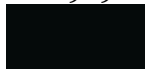


Colour Chart & Options

For Qued Divider Curtains

Vinyl colour and weight options:

0.64 kg/sq m / 19 oz/sq yd Vinyl

V1901  Oyster	V1902  Light Blue	V1903  Royal Blue	V1904  Grey	V1905  Red	V1906  Forest Green	V1907  Yellow	V1908  White
V1909  Black	V1910  Classic Blue	V1911  Navy Blue	V1912  Dark Grey	V1913  Kelly Green	V1914  Green	V1915  Orange	V1916  Maroon

0.81 kg/sq m / 24 oz/sq yd Vinyl

V2401  Oyster	V2402  Light Blue	V2403  Royal Blue	V2404  Grey
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NOTE: Custom colours are available upon request. Extra costs are applicable and delivery times may be affected.

1.08 kg/sq m / 32 oz/sq yd Vinyl

V3201  Oyster	V3202  Light Blue	V3203  Royal Blue	V3204  Grey
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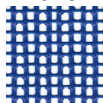
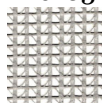
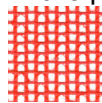
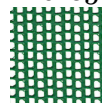
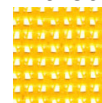
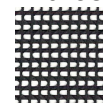
1.36 kg/sq m / 40 oz/sq yd Vinyl

V4001  Oyster	V4002  Light Blue	V4003  Royal Blue	V4004  Grey
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Design Options for Top Portion of Curtains:

The lower section is standard in multiples of 1524mm (5'-0") starting from 1219mm (4'-0") high (i.e., 1219mm (4'-0"), 2743mm (9'-0"), 4267mm (14'-0"), etc.). The upper portion may contain Flexmesh or Sport Netting as an option.

Flexmesh 0.27 kg/sq m / 8 oz/sq yd

Flex01  Oyster	Flex02  Royal Blue	Flex03  Grey	Flex04  Red	Flex05  Forest Green	Flex06  Yellow	Flex07  White	Flex08  Black
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NOTE: Flexmesh is not recommended for dusty environments

Sport Netting 32 mm / 1 1/4" apertures (not available for Roll up curtains)

All Qued divider curtain sport netting is custom assembled with heavy duty knotted net. The netting is fabricated with heat set raw materials, dyed to our colour selections below, and FR treated to meet NFPA 701 standards.

 Oyster	 Royal Blue	 Grey	 White	 Black
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NOTE: All colours may vary from illustration. Printers and monitors do not display accurate comparison to physical samples.



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Information is up to date: November 28, 2022



Vinyl Specifications

0.64 kg/sq m / 19 oz/sq yd Vinyl

Property:	Test Result:	Test Method:
Total Weight:	19 oz/sq yd (.64 kg/sq m)	
Tongue Tear (lbs):	146 (w) x 153 (f)	FS 191 Method 5134
Grab Tensile (lb/inch):	714 (w) x 694 (f)	FS 191 Method 5100
Flame Retardancy:	Pass Pass Pass	NFPA 701 CAN/ULC S109 ASTM E84

0.81 kg/sq m / 24 oz/sq yd Vinyl

Property:	Test Result:	Test Method:
Total Weight:	24 oz/sq yd (.81 kg/sq m)	
Tongue Tear (lbs):	76 (w) x 61 (f)	FS 191 Method 5134
Grab Tensile (lb/inch):	230 (w) x 180 (f)	FS 191 Method 5100
Flame Retardancy:	Pass Pass Pass	NFPA 701 CAN/ULC S109 ASTM E84

1.08 kg/sq m / 32 oz/sq yd Vinyl

Property:	Test Result:	Test Method:
Total Weight:	32 oz/sq yd (1.08 kg/sq m)	
Tongue Tear (lbs):	130 (w) x 120 (f)	FS 191 Method 5134
Grab Tensile (lb/inch):	460 (w) x 400 (f)	FS 191 Method 5100
Flame Retardancy:	Pass Pass Pass	NFPA 701 CAN/ULC S109 ASTM E84

1.36 kg/sq m / 40 oz/sq yd Vinyl

Property:	Test Result:	Test Method:
Total Weight:	40 oz/sq yd (1.36 kg/sq m)	
Tongue Tear (lbs):	140 (w) x 130 (f)	FS 191 Method 5134
Grab Tensile (lb/inch):	480 (w) x 420 (f)	FS 191 Method 5100
Flame Retardancy:	Pass Pass Pass	NFPA 701 CAN/ULC S109 ASTM E84

Flexmesh Specifications

Property:	Test Result:	Test Method:
Total Weight:	8 oz/sq yd (0.27 kg/sq m)	
Tongue Tear (lbs):	75 (w) x 70 (f)	FS 191 Method 5134
Grab Tensile (lb/inch):	165 (w) x 150 (f)	FS 191 Method 5100
Flame Retardancy:	Pass	NFPA 701- TM 2

Sport Netting Specifications

Property:	Test Result:	Test Method:
Total Weight:	5 oz/sq yd (0.17 kg/sq m)	ASTM D3776
Break strength:	210 lb	ISO 1806
Flame Retardancy:	Pass	NFPA 701- TM 1



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