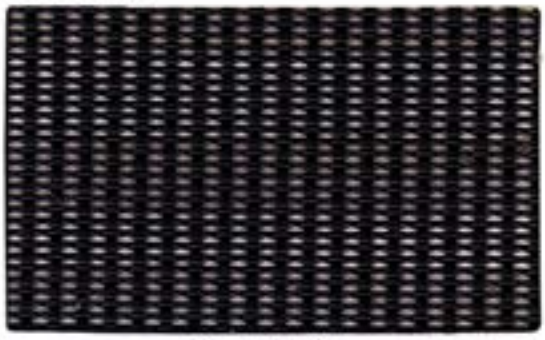
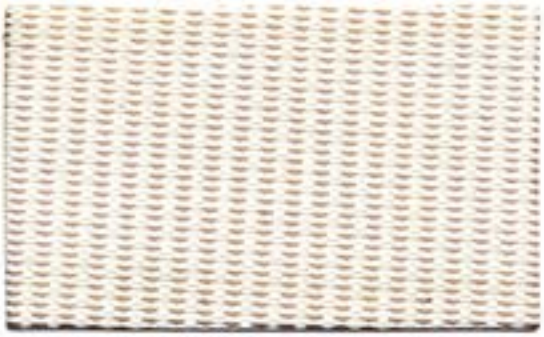
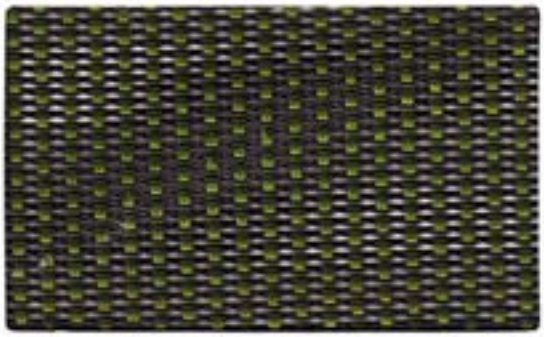
9to5 seating

# M3 Mesh


Graphite M31


Slate M32


Snow M33


Sage M34


Cardinal M35


Royal M36


Tangerine M37


Plum M38

**9 to 5 Seating's New Quick Ship Mesh Program**
Need it fast? We have you covered with a wide variety of mesh options in 2 days!

2 Day Quick Ship Program offers expedited delivery on our seating products, now with many mesh options shown here.

Product will be completed and ready to ship within 2 business days

Express Purchase Orders placed separately ship in 2 business days. If combined with other fabrics the lead time of the fabric with the longest lead time will be used.

| Color | Fiber Content | Finish | Abrasion | Light-fastness | Cleaning Code | Grade |
|---|---|---|---|---|---|---|
| M31 Graphite | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M32 Slate | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M33 Snow | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M34 Sage | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M35 Cardinal | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M36 Royal | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M37 Tangerine | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |
| M38 Plum | 75% copolyester 25% polyester | Soil and Stain Resistant | Wyzenbeek, 60,000 double rubs | Grade 4 40 hours | W | M3 |

**Fire Retardancy**
D-DIN EN 1021:2006 part 1 (cigarette test) when tested with non flame retardant foam B3 density (22kg/cu m) minimum. Ignition classification of the upholstery composite according to DIN 66084 P-c.

**Abrasion**
DIN En ISO 105-E04:2009. The rub test uses a wet and a dry undyed cotton cloth as an abradent. The resultant staining of the air-dried cotton is then assessed on a scale of 1-5 -the requisite minimum pass grades being 3-4 in dry state and 3 in wet - hence for some fabrics two numbers are given.

**Colorfastness to Light**
BS EN 20 105-B02 uses a filtered Xenon-arc light source with a spectrum approximating that of solar radiation. Assessment is against a prescribed set of dyed wool standards by comparing a sample's rate of fading against a scale of 1-8. Each higher number reference is roughly twice as color fast as the perceding one, denoting very poor to very good.

**Cleaning Code Definition**
W: Water-Based cleaning agents or foam may be used

GREENGUARD GOLD

9 to 5 seating

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