



camira

Layer

Made from 100% silicone (surface) and 100% polyester Knit (backing), in 18 colourways

Super soft silicone



camira

www.camirafabrics.com

Layer is a high-performance textile made with 100% silicone, combined with a knitted polyester backing.

Bringing a leather-like look and feel to healthcare, hospitality and office interiors, Layer is super soft, highly durable, easy to clean and blends perfectly with a wide range of woven fabrics.

Smooth and silky, Layer is built for contemporary, high-traffic environments.

A unique composition

Formulated from sand, silicone is free from added plasticisers which can be harmful to human health. Silica, carbon, oxygen, and hydrogen make up the chemical components of silicone and silica is one of the most abundant minerals in the earth's crust.

Layer has many advantages over polyurethane (PU) and polyvinyl chloride (PVC) fabrics and is considered to be an eco-friendlier alternative to plastics.

Naturally flame, UV, heat and water resistant

Due to its silicone composition, Layer achieves several performance characteristics inherently, without the use of any added chemicals.

Delivering commercial level performance, with beautiful aesthetics, Layer is certified for heavy duty use, achieves a wide range of flammability standards and is UV, heat, and water resistant.

Tones for every interior

Available in 18 colourways, Layer's colour palette comprises earthy neutrals, mineral greys, charcoal darks, cool blues and warm russet and gold tones.

Soft and supple, Layer's colour palette and texture works in harmony with many of our woven products including Sumi, Synergy, Yoredale and Mainline Flax.

At a glance

- **Made from 100% silicone**
- **Flame retardant with no added chemicals**
- **UV, heat, and water resistant**
- **Hygienic and does not support bacterial growth**
- **Bleach and alcohol cleanable with no deterioration**
- **PFAS Free**
- **Non-toxic and does not break down into microplastics**
- **Can be recycled**
- **Retains flexibility at low temperatures**