

PRODUCT

1S DENVER

Upholstery fabric category	STRUCTURED MICROFIBRE
Material	92% POLYESTER (PES) 8% POLYAMID (PA)
Care labelling	



COTTA

QUALITY FEATURES

The product complies with quality requirements according to DIN EN 14 465:2006

Abrasion resistance EN ISO 12947-1 & 2	40,000 cycles
Pilling EN ISO 12945-2 - 2000 cycles	4-5
Light fastness EN ISO 105-B02 - method 2	5
Colour fastness to rubbing EN ISO 105-X12	4
Cigarette test DIN EN 1021-1	passed
MAK amines, azo dyes EN 14362-1 & 3	not detectable
Allergenic & carcinogenic dispersion dyes DIN 54231	not detectable

Other test results are available on request from COTTA Collection AG.

PROPERTIES OF THE COVER FABRIC

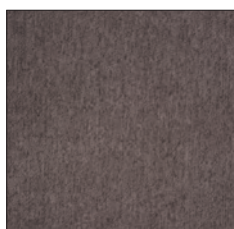
Many positive qualities speak in favour of microfibre fabric. The properties of this fibre include, for example, durability and good grip. It offers high strength and is almost resistant to the formation of fuzz, so it is particularly easy-care. On the skin, microfibre fabrics feel soft and smooth. Dyeing microfibre fabric is very easy in most cases as microfibre takes up dye very well. Another advantage is that microfibre can absorb large quantities of humidity. As opposed to cotton, humidity or water is not stored within the fibre but rather accumulates in the fibre gaps, which means the absorbed humidity can vaporize quickly.



SAND A035



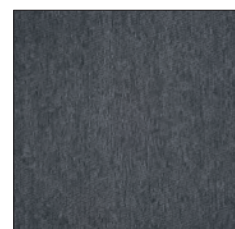
SILVER A036



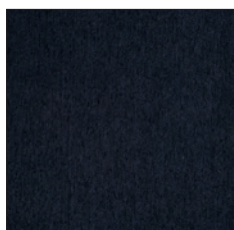
STEEL A037



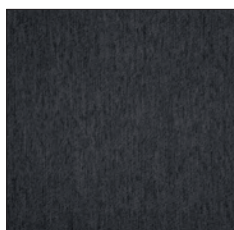
MUD A038



ICE A039



NAVY A040



GRAPHITE A041