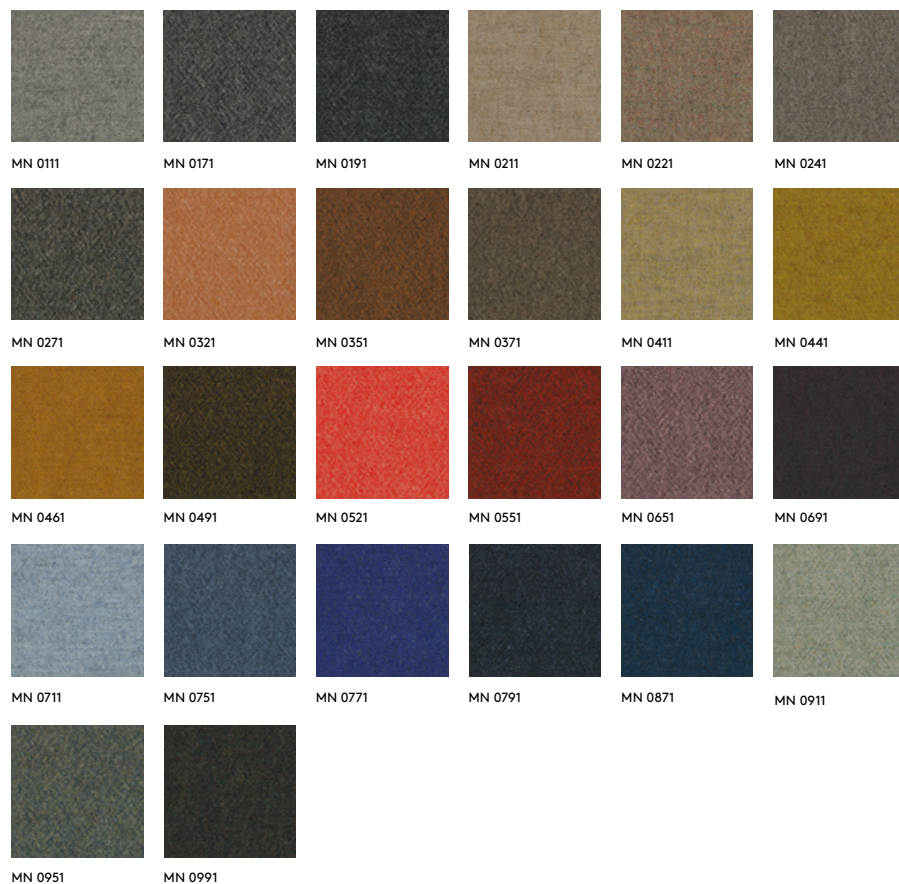


MELANGE NAP (CATEGORY B)



MELANGE NAP

AKIRA MINAGAWA

Melange Nap is a woollen upholstery textile characterised by exceptional depth of colour and surprising details. Designed by Akira Minagawa, it offers a distinctively unique melange expression.

Extremely soft yet durable, Melange Nap appears to be brushed. It is constructed with a unicoloured and a melange yarn, which creates a graphic pattern of tiny dots that play across its surface.

The volume of details that emerges from the surface of Melange Nap depends on the contrast between the yarns. Some of the darker colourways almost appear unicoloured whereas others have an intriguing multi-coloured look.

Akira Minagawa: 'Melange Nap transforms an interior into 'scenery' within its space. The colour compositions are inspired by six elements from the natural world: Forest, Sun, Ocean, Minerals, Earth, and Dune. Each expression of the textile harmonises with its surroundings in an individual way, while creating a sense of the peace that comes from nature.'

Suitable for public and private spaces, Melange Nap comes in a number of colours derived from upholstery textile Forest Nap, also designed by Akira Minagawa. Consequently, they combine particularly well.

Type	Upholstery
Composition	97% new wool, 3% nylon
Yarn Type	Worsted spun
Binding	Plain
Width	Approx. 140 cm (Approx. 55")
Weight	440 g/m ² (14.19 oz/sq ft)
Repeat	None
Cleaning	Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.
Abrasion	Approx. 60.000 Martindale rubs, EN ISO 12947
Pilling	Note 3-4, EN ISO 12945
Lightfastness	Note 6-7 ISO 105-B02
Fastness to Rubbing	Dry note 4-5 ISO 105-X12 Wet note 4-5 ISO 105-X12
Flame resistance	AS/NZS 3837 class 2 ASTM E84 Class A Unadhered ASTM E84 Class B Adhered BS 5852 crib 5 with treatment BS 5852 ignition source 3 BS 5852 part 1 EN 1021-1/2 EN 13501 B-s2, d0 wrapped, with treatment IMO FTP Code 2010 Part 8 NF D 60 013 SN 198 898 5.3 with treatment UNI 9175 11M US Cal. Bull. 117-2013

Colour difference may occur