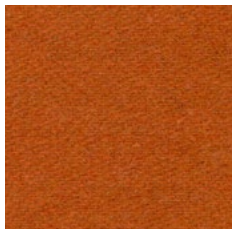


DEKOMA®

UFA Pouf by DOKI

wool

wool



Terracotta 15



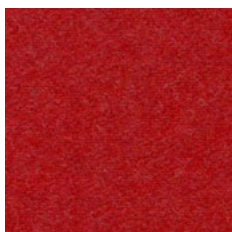
Rust 33



Autumn 58



Sorbet 41



Fire 28



Sienna 62



Irys 38



Fuchsia 20



Vino 34



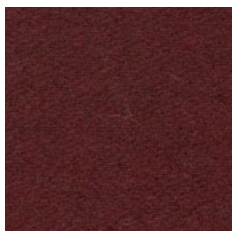
Plum 19



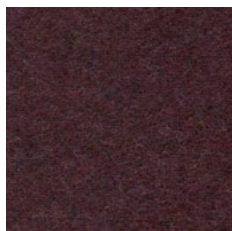
Orchid 40



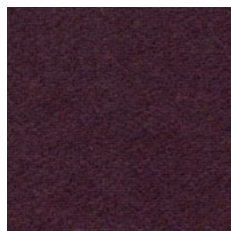
Hyacinth 39



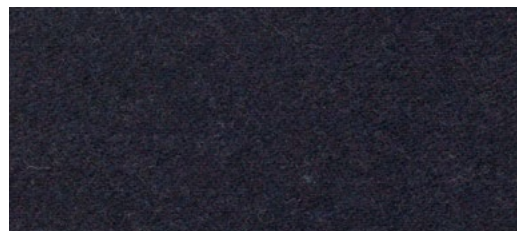
Burgundy 35



Aubergine 36



Eggplant 12



Navy 37



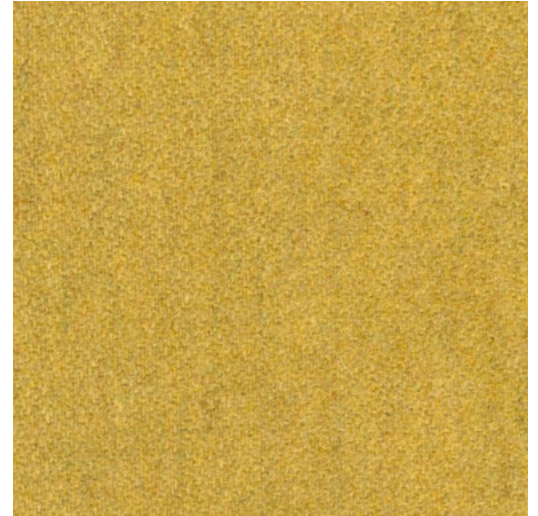
Ivory 26



Calico 29



Cameo 21



Mustard 63



Dust 22



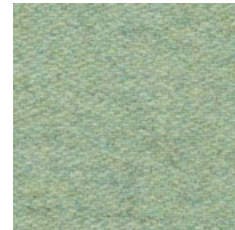
Biscuit 17



Chinchilla 08



Basil 43



Jade 42



Chestnut 25



Olive 31



Lichen 24



Seagrass 64



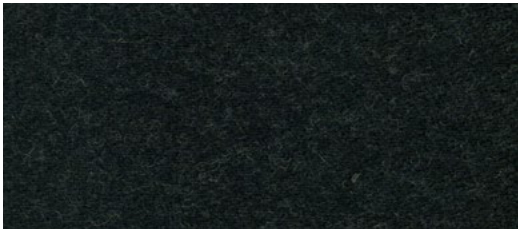
Woodbine 27



Linen 32



Pewter 04



Onyx 23



Pelican 57



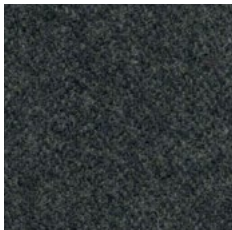
Icicle 49



Silver 03



Grey 02



Slate 47



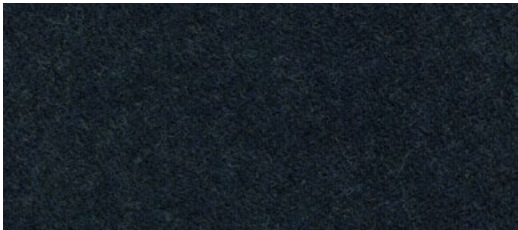
Haze 46



Cloud 16



Indigo 14



Storm 48



Mist 45



Arctic 69



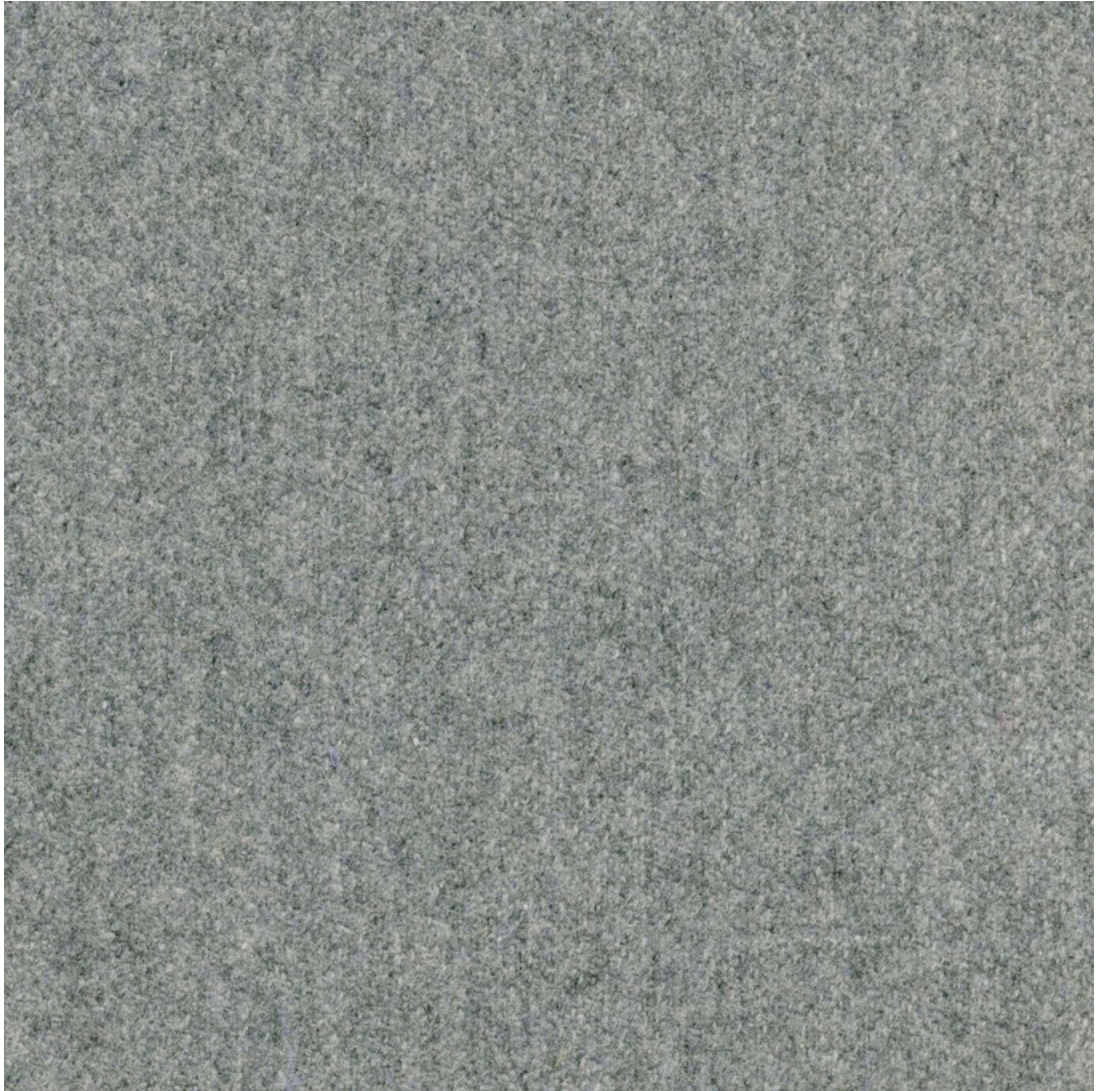
Petrol 44



Turquoise 30



Emerald 18



name		WOOL	
composition		70% recycled WO, 20% PL, 5% PA, 5% AF	
weight ±		325 g/m²	
usable width ±		140 cm	
thickness		0,8 - 1,1 mm	
abrasion resistance Martindale cycles	EN ISO 12947-2	100 000	
colour fastness to light (1-8)	EN ISO 105-B02	4-5	
colour fastness to rubbing (1-5)	EN ISO 105-X12	dry 4-5 wet 4	
colour fastness to washing (1-5)	EN ISO 105-C06	5	
seam slippage	EN ISO 13936-2	↑ 5,5	→ 5 mm
shrinkage	EN ISO 6330 EN ISO 3175	wet 2% dry 1%	
pilling (1-5)	EN ISO 12945-2	4-5	
flame retardant standards	EN 1021 EN 1021 BS 5852 BS 5852 BS 5852 US Cal. Bull. 117 IMO ASTM E84-16 EN 13773 UNI 9175 DIN 4102	1 2 0 1 Crib 5 (WOOL can be treated to pass this norm for an additional charge) Passed FTPC Part 8 CLASS 1/A CLASS 5 CLASS 1/M (when using FR foam 35 kg/m³) B2	
acoustic properties	EN ISO 354 EN ISO 11654	Class C, αw=0,70	
thermal resistance	EN ISO 12664 EN ISO 139	R10=0,017 [m²K/W]	
type	upholstery decorative curtains		
cleaning	     Iron on reverse.		

legend

WO - Wool
 PL - Polyester
 PA - Polyamide
 AF - Other fibres

Colour shades may slightly vary from dye-lot to dye-lot.
 For more details, visit our website dekoma.eu

benefits of wool

renewable resource
 ability to absorb/give off humidity
 naturally flame retardant
 naturally soil resistant
 no water for dyeing and fibre cleaning required

