

AÍNSA



Composition 8,6% Linen – 28,5% Viscose – 14,9% Cotton – 48% Polyester	Surface 8,6% Linen – 28,5% Viscose – 14,9% Cotton – 48% Polyester	Base material
Roll length 25-30m	Width 140cm	Usable width 138cm
Weight / m2 690g/m2	Abrasion resistance DIN EN ISO 12947-1+2 >25.000 Category	Pilling DIN EN ISO 12945-2 (2000 T) 4-5 Category
Tensile strength DIN EN ISO 13934-1 Warp >350N Weft >350N Category	Tear growth resistance DIN EN ISO 13937-3 N Warp >25N Weft >25N Category	Resistance to seam slippage DIN EN ISO 13936-2, 180 N Warp <4mm Weft <4mm Category
Fastness to rubbing dry DIN EN ISO 105-X12 Light colors 4-5 Dark colors 4 Category	Fastness to rubbing wet DIN EN ISO 105-X12 Light colors 4 Dark colors 3-4 Category	Fastness to light DIN EN ISO B 02 5 Category

Item specification according to DIN EN 14465: 2006

If results were gathered from differenz samples and represent average indivivative values.



CTL® GmbH
Chemisch-Technologisches Laboratorium



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Quality-assured furniture can be recognised by this quality mark: Our furniture supply products marked with Golden M meet the technical requirements of the RAL-GZ 430 quality and testing regulations



REACH
Passed



AZO-Color
(§35 LMBG B 82.02-2,3,3)
Passed

Cleaning instructions

