PRODUCT RANGE & TECHNICAL CATALOGUE

Woven Fusible Interlining & Buckram

Article-level woven fusible range for collars, cuffs, plackets, waistbands and structured garment components, manufactured in Gujranwala, Pakistan for local and export buyers.

PRODUCT RANGE 19 listed articles	**FABRIC OPTIONS** Cotton / polyester-cotton	**FUSIBLE COATING** HDPE
TOTAL WEIGHT RANGE 105-385 GSM	**STANDARD WIDTHS** 44" / 60" / 62"	**COLOUR OPTIONS** White / off white / black

Selecting the right article

Evaluate the construction, composition, GSM, width and finish together. Hard-touch grades provide firmer structural support, while medium and soft-touch options are selected where comfort, drape or a gentler hand is required.

Final approval should follow a controlled fusing trial on the actual shell fabric. Check bond strength, strike-back, appearance, shrinkage and wash-care performance before bulk production.

Applications and technical support

Typical uses include formal and casual shirt collars and cuffs, kurta and shalwar kameez components, plackets, waistbands, pocket parts and other structured garment areas. Custom selection is available against buyer requirements.

For sampling, share the face fabric, required hand feel, article or target GSM, width, colour, quantity and care method. Sadiq Interlinings can support local production and export enquiries.

REQUEST A SAMPLE OR BULK QUOTE

+92 55 4443767 | info@sadiqinterlining.com | sadiqinterlining.com

Behind Sui Gas Transmission Office, Sheikhupura Road, Gujranwala, Pakistan

Woven Fusible Technical Product Range

Current article specifications - table 1 of 2. Values are based on the supplied Sadiq Interlinings product sheet.

Article	Construction	Fabric	Width	GSM	Coating	Quality / Finish	Colour
SC-2013	20x20x60x60	100% Cotton	60" / 44"	200	HDPE	Hard Touch	White / Off White / Black
SC-2017	20x20x60x60	100% Cotton	60"	195	HDPE	Hard Touch	White / Off White / Black
SPECIAL	20x20x60x60	100% Cotton	60" / 44"	208	HDPE	Medium Hard Touch	White / Off White / Black
SC-2018 ROSE	20x20x60x60	100% Cotton	60"	202	HDPE	Hard Touch	White / Off White / Black
SC-ROSE PLUS	20x20x64x60	100% Cotton	60"	205	HDPE	Medium Hard Touch	White / Off White / Black
ROSE PLUS HARD	20x20x64x60	100% Cotton	60" / 44"	208	HDPE	Hard Touch	White / Off White / Black
SC-6201 LENO	20x20x64x60	100% Cotton	60" / 44"	209	HDPE	Hard Touch	White / Off White / Black
SC-6202 LENO	20x20x64x60	100% Cotton	60" / 44"	208	HDPE	Medium Hard Touch	White / Off White / Black
SC-2020 WINNER	22x22x60x60	100% Cotton	60"	190	HDPE	Hard Touch	White / Off White / Black
SC-2025 WINNER	22x22x60x60	100% Cotton	60" / 44"	170	HDPE	Super Soft Touch	White / Off White / Black

Notes: Listed colours are White, Off White and Black. Width and custom-production availability should be confirmed at quotation stage. Product performance must be approved by sample testing on the buyer's actual fabric.

Woven Fusible Technical Product Range

Current article specifications - table 2 of 2. Values are based on the supplied Sadiq Interlinings product sheet.

Article	Construction	Fabric	Width	GSM	Coating	Quality / Finish	Colour
SC-2025 BLACK	22x22x60x60	100% Cotton	44"	170	HDPE	Super Soft Touch	White / Off White / Black
SC-2026 WINNER	22x22x60x60	100% Cotton	60"	170	HDPE	Medium Soft Touch	White / Off White / Black
METRO	20x20x64x62	Polyester + Cotton	62"	190	HDPE	Hard	White / Off White / Black
SC-2022 PC	24x24x60x60	Polyester + Cotton	60"	200	HDPE	Hard Touch	White / Off White / Black
SC-2022 EAGLE	24x24x60x60	100% Cotton	60"	185	HDPE	Hard Touch	White / Off White / Black
SC-2023 EAGLE	24x24x60x60	100% Cotton	60"	170	HDPE	Super Soft Touch	White / Off White / Black
SC-2024 EAGLE	24x24x60x60	100% Cotton	60" / 44"	150	HDPE	Medium Soft Touch	White / Off White / Black
DC-2030 (46 Mtrs)	24x24x60x60	100% Cotton	60"	385	HDPE	Hard Touch	White / Off White / Black
SC-2080	60x60x84x80	100% Cotton	44"	105	HDPE	Super Soft	White / Off White / Black

Notes: Listed colours are White, Off White and Black. Width and custom-production availability should be confirmed at quotation stage. Product performance must be approved by sample testing on the buyer's actual fabric.