# WARWICK



### TEXTURAL CONTRAST TO DELIGHT AND INSPIRE - NELSON by Warwick

Colourful yarns intertwine to create the chunky and robust plain textures of NELSON and COREY. From refined and sophisticated to bold and fun, these multi-toned textures can create upholstery and cushions for any residential or commercial space.

- Application: NELSON and COREY's robust construction make them ideal for
  withstanding the vigorous demands of both residential and commercial interiors. With
  heavy commercial durability, fire tested to AS1530.3 standards, and Halo easy clean
  characteristics, these versatile plain textures can create upholstery and cushions
  of all sizes. NELSON is Oeko-tex certified and has a larger, consistently structured
  weave, lending itself to more sophisticated applications. COREY boasts a chunky
  jacquard weave, with a natural look and a textural slubbed feel, perfect for bringing
  visual and tactile interest to a space.
- Colourways: Both NELSON and COREY flaunt a multi-toned weave incorporating several coloured yarns into its structure, enhancing the versatility and adaptability of each design to fit any interior scheme. Fun and trend focused hues are found in Butterscotch, Tangerine and Alfalfa, while Salt, Sand and Mineral bring soft neutrals. Admiral and Azure offer a darker bold colour option, while Pepper and Soot are the go-to choices for refined sophistication.
- Rating: Heavy commercial and AS1530.3 fire rated, NELSON and COREY also have
  the added benefit of Halo easy-clean qualities, allowing them to be used in both
  residential and commercial spaces. From reupholstered retro chairs to modern and
  abstract commercial sofas, the upholstery possibilities are endless with NELSON and
  COREY.









For more information about Warwick Fabrics call

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SPECIFICATIONS				FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	COL CDE	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
COREY	Heavy Commercial/ Martindale 80,000	100% Polyester	G	12	8	5	5
NELSON	Heavy Commercial/ Martindale 150,000	55% Olefin 45% Polyester	G	12	0	2	3