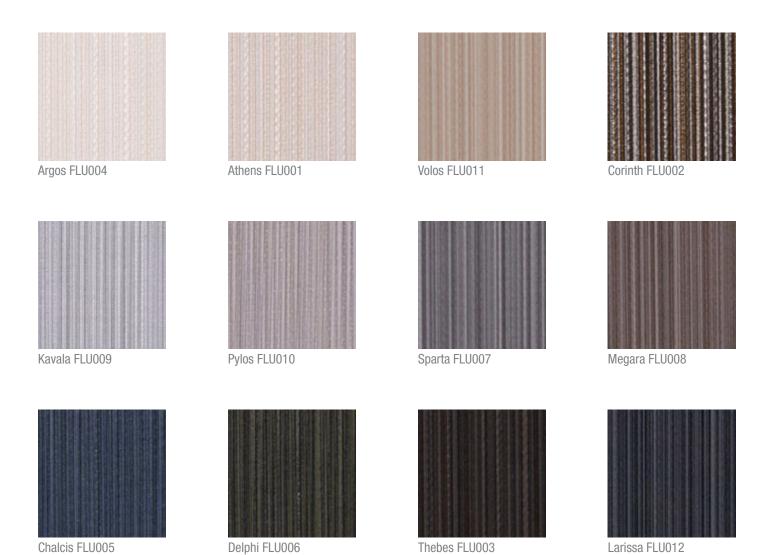
FLUTING

A unique high performance wallcovering featuring elegant vertical grooves



INSTYLE

FLUTING



High Performance Wallcovering



FACE COMPOSITION

vinyl (PVC)

BACKING TYPE

osnaburg

WIDTH

130cm

WEIGHT

479gsm / 623g lineal m

PATTERN REPEAT

non-match

ROLL SIZE

29.3m approx. Note: minimum order quantity is 10.9m and 0.9m

multiples

PERFORMANCE

Type II Wallcovering

FIRE RATING AS/NZS 3837

BCA Group 2

AS 5637.1

Av. Specific Extinction Area 51.3 m2/kg

ISO 5660.1

NZBC Group 2S

Av. Specific Extinction Area 5.2 m2/kg

Additional Fire Tests

ASTM E-84 Tunnel Test: Class A EN 13501-1: Euroclass B

PRODUCT INSTALLATION

- Please refer to installation instructions for FLUTING supplied with each shipment. A copy is also available on our website. Installation instructions should be referred to before cutting or installing this wallcovering.
- All material must be installed in numerical sequence as cut from the roll.

CARE + MAINTENANCE

- General maintenance can be achieved with periodic dusting or vacuuming with a soft brush attachment.
- Remove ordinary dirt and smudges with a mild soap and warm water solution. Always test the solution on an inconspicuous portion of the wallcovering before proceeding, checking that there is no adverse effect on finish, colour or gloss. Care should be taken on dark colours due to the possibility of causing 'light marks'. Always use a blotting action rather than rubbing to avoid abrasion. Rinse thoroughly with clean water from the top down using a sponge.
- Deeply embossed wallcoverings need extra attention in case suds or loosened dirt lodge in depressed surfaces.
- Dry wallcovering with a soft lint free cloth or towel.
- Please refer to the FLUTING care and maintenance instructions for further details.

WARRANTY

For a period of 3 years from date of invoice this wallcovering
is guaranteed to be first quality and free of manufacturing
defects. This warranty applies only to professionally applied
installations according to the recommended hanging
instructions, and proper care and maintenance using
appropriate cleaning agents as outlined in the care and
maintenance instructions.









