

ARTE CONTRACT

Luxurious 54" vinyl wallcoverings for the contract market

Data Sheet

TROPIC TRACES

References

67530 - 67534

U.S. UNITS

METRIC UNITS

TOTAL WEIGHT:

+/- 20 oz PLY

+/- 630 gr/lm

+/- 13.3 oz PSY

+/- 460 gr/m²

ROLL WIDTH:

52/54 in.

132/137 cm

FABRIC:

Non-woven

REPEAT:

horizontal

52 in.

132 cm

vertical

33 in.

83,82 cm

NOMINAL PATTERN WIDTH:

52 in.

132 cm

HANGING INSTRUCTIONS:

Non-reverse - Straight match

TENSILE (minimum):

50 x 55 lbf

222 x 245 N

TEAR (minimum):

25 x 25 lbf

111 x 111 N

ASTM F-793:

Category V type II

WA Spec:

W 101 - 2011 type II



Specially for the contract market, Arte combines design, colour and quality in a magisteral way.

The luxurious but extremely durable vinyl wallcovering meets the most stringent

technical requirements for this highly demanding market, such as fire resistance, shock resistance and washability.

This is why Arte's contract wallcovering is so widely used in hotels, offices and elderly and nursing homes.

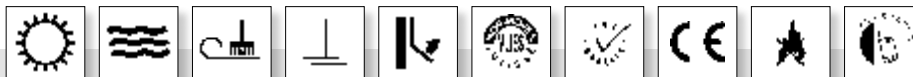


Notes:

- "Roll width" represents the width of the wallcovering that will be received by the customer.
- "Nominal pattern width" is the expected width yield from one drop on the wall.
- "Tensile" and "Tear" results are the minimums required by CCC-W-408A federal specifications.

ARTE®

wallcoverings for the ultimate in refinement



Double Cut



Double Cut

FIRE TESTING:

US CLASSIFICATION

NFPA 101® Life Safety Code®
ASTM E-84 Tunnel Test¹
- Class A Rating
NFPA 286 Corner Burn Test²
- Meets requirements for Flame Spread, Smoke
Developed and Flashover

1. When tested on GRC board with A-848-B adhesive
2. When tested on 5/8" type X gypsum board with A-848-B adhesive

EU CLASSIFICATION

in accordance with EN 15102:2007 + A1:2011

Fire Behavior	B
Smoke Production	s2
Flame Droplets	d0



0493/22

IMO certificate available for quantities
from 300 linear metres/328 linear yards.

TROPIC TRACES 67533 - 67534

These decorative metallic wallcoverings should only be cleaned with mild ingredients such as soap, detergent and water. Stronger, more alkaline household cleaners and/or excessive scrubbing, have the potential to damage the surface of the wallcovering.

ARTE