

ARTE®

wallcoverings for the ultimate in refinement

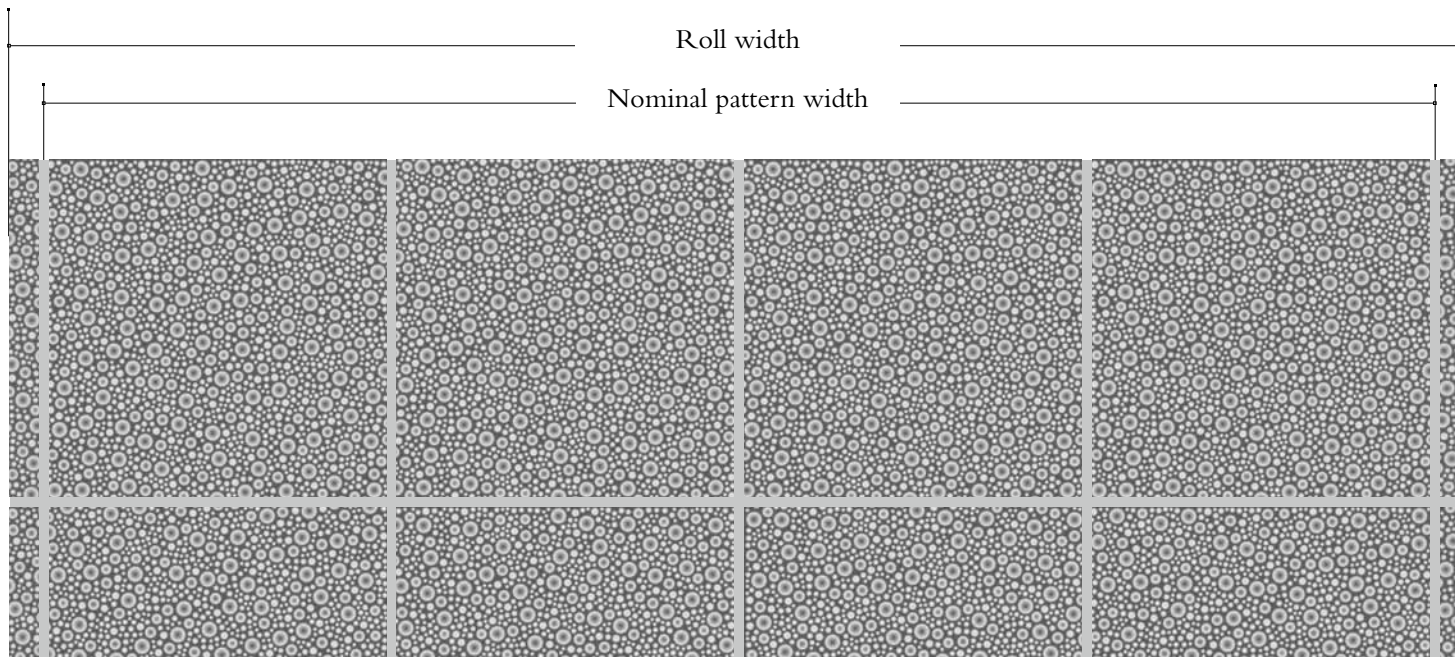
www.arte-international.com

COLLECTION **SIENNA**

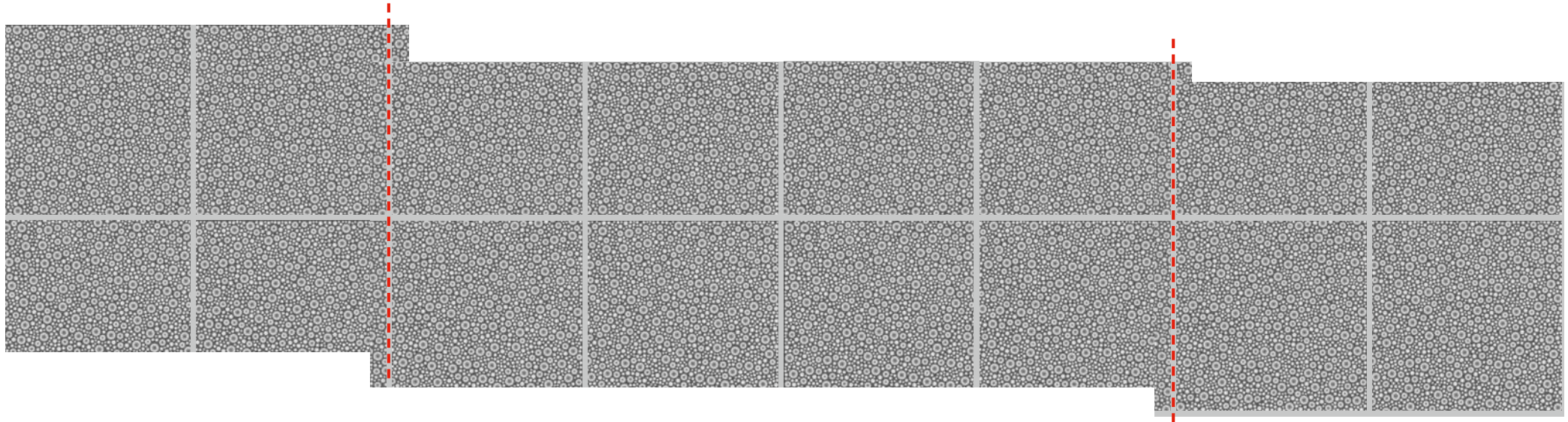
LUXURIOUS 54" VINYL WALLCOVERINGS FOR THE CONTRACT MARKET

Pattern **LEATHER ROUNDELS**
References 47200 - 47214

		U.S. Units	Metric Units
Total weight		20 oz. PLY	620 g PLM
		13.3 oz. PSY	452 g m ²
Roll width		54/55 in.	137/140 cm
Nominal pattern width		51/52 in.	130/132 cm
Gauge (average)		0.025 in.	0.63 mm
Fabric		Woven	
Repeat	horizontal	13 in.	33 cm
	vertical	13 in.	33 cm
Hanging instructions	Non-reverse – Align block pattern horizontally and vertically – cut seams in border between blocks		



FACT SHEET



DOUBLE CUT



DOUBLE CUT

GENERAL SPECIFICATIONS

IMPORTANT: read the hanging instructions before starting the installation.

EU CLASSIFICATION

in accordance with EN 13501-1: 2007 and prEN 15102: 2007

Fire Behavior B
Smoke Production s2
Flame Droplets d0
(# 47212: B s1 d0)

US CLASSIFICATION

Tensile (minimum): 50 x 50 lbf 222 x 222 N
Tear (minimum): 25 x 25
ASTM F-793 : Category V Type II
WA Spec: W 101 - 2011 Type II
Fire Testing:
NFPA 101® Life Safety Code®
NFPA 255 (UL723, CAN S102M) Tunnel Test¹
(# 47212: ASTM E-84 Tunnel Test¹ / CAN S102M)
- 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

Leather Roundels # 47203 - # 47204 - # 47205 - # 47206 - # 47207 - # 47209 - # 47210 - # 47211
47213 - # 47214

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.

Notes:

- "Roll Width" is the trim width on the specification and represents the width of the wallcovering that will be received by the customer.
- "Gauge" is the product thickness measured after the first pattern colourway is produced.
- "Tensile" and "Tear" results are the minimums required by CCC-W-408A federal specifications.
- "Nominal Pattern Width" is the expected width yield from one drop on the wall.



Product complying with the Marine Equipment Directive (MED)

1408/13

ARTE®