

# Mannington®

## Product Technical Information Sheet

### ADURA® PRO Loose Lay

#### Product Summary:

ADURA® PRO Loose Lay							
Collection	Finished Size (nominal)	Pieces/ Carton	Weight/ Carton (lbs)	Sq. ft/ Carton	Cartons/ Pallet	Sq. ft/ Pallet	Pallets/ Container
Plank: 7"	7.25" x 48"	10	36.15	24.17	65	1,571.05	18
Rectangle	12" x 24"	12	35.92	24	66	1584.0	18

<b>Construction:</b>	Traditional LVT
<b>Gloss Level:</b>	Low Gloss
<b>Thickness:</b>	4.5 mm (nominal)
<b>Wearlayer:</b>	20 mils (0.5 mm), includes Urethane wearlayer
<b>Origin:</b>	Vietnam
<b>Bevel:</b>	Painted Bevel or Micro Bevel
<b>Installation:</b>	Loose Lay/Glue
<b>Warranty:</b>	15 Year Residential / 10 Year Light Commercial*

# Mannington®

## Product Technical Information Sheet - Page 2

### Product Performance Characteristics:

ASTM F 1700 Specification Rating	Class III, Type B
ASTM E-648 Critical Radiant Flux Flame Spread CRF>.045 w/sqcm	Passes as Class 1
ASTM E-662 NBS Smoke Chamber Test, Smoke Value 450 or less+	Yes
ASTM E 90 & E 492 6" (152 mm) concrete slab with drop ceiling	STC-62 & IIC-60
Static Load Limit, psi	250 psi
ADA Guidelines	Meets or Exceeds ADA Guidelines
Coefficient of Friction	Coefficient of Friction $\geq$ 0.6 rubber sensor
Recommended Grade Level	On, Above and Below Grade
Recommended Adhesive Type/Spread	M-Grip™ Trowel 1/16" x 1/32" x 1/32" or Roll 3/8" nap

*\* If there is any question as to whether the site is determined to be light commercial, contact Mannington's Customer Services or the local Mannington Salesperson.*

### WARNING:

Do not sand, dry sweep, dry scrape, drill saw, beadblast, or mechanically chip or pulverize existing resilient flooring, backing, lining felt or asphaltic "cut-back" adhesives. These products may contain either asbestos fibers or crystalline silica. Avoid creating dust. Inhalation of such dust is a cancer and respiratory tract hazard. Smoking by individuals exposed to asbestos fibers greatly increases the risk of serious bodily harm. Unless positively certain that the product is non-asbestos containing material, you must presume it contains asbestos. Regulations may require that the material be tested to determine asbestos content. The RFCI's Recommended Work Practices for Removal of Resilient Floor Coverings ([www.rfci.com](http://www.rfci.com)) are a defined set of instructions which should be followed if you must remove existing resilient floor covering structures. You may also refer to Mannington's Professional Installation Handbook.