

November 25, 2010

Description:	Natural cork underlayment for commercial and residential applications.
Sizes:	Sheets: (6 mm) 1/4" x 2' x 3'
Binder:	Resin of polyurethane
Base:	Composition of cork granules. Size 1 – 3
Density:	200 kg/m ³ – 210 kg/m ³
Recovery:	95%
Acoustical Rating:	

Field Impact Sound Insulation Class Testing

Underlayment	Measured Field IIC						
	Wood or Laminate Flooring Product						
	5/16" Solid Mosaic Parquet	10mm Veneer Hardwood	3/4" Engineered Hardwood	8mm Laminate	10.5mm Wearlayer Hardwood	5/8" Engineered Hardwood	Bare Concrete
cork underlayment (2.5mm) 3/32", Glued	56		55		54	54	
cork underlayment (2.5mm) 3/32", Floating		62		62	59		
cork underlayment (4mm) 5/32", Glue	57		56		57	57	
cork underlayment (4mm) 5/32", Floating		58		59	58		
cork underlayment (6mm) 1/4", Glued	57		56		55	58	
cork underlayment (6mm) 1/4", Floating		60		59	58		
N/A							31-35

Description of Test Section

8" poured concrete, with no drop ceiling below
 Walls were generally drywall,

Country of Origin: Made in Portugal