

RADICI'S STILES



TORINO



1682



1680



1676



1678



1677



1674

PARMA



1870



18289



1893



1875



1876



18410

TRENTO



16861



16851



16875



16853



16856



16873



16879



16859



16885



165542

165551

165550

165560

165540



165580

165570

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165520

165509

PALERMO

PALERMO LINEA

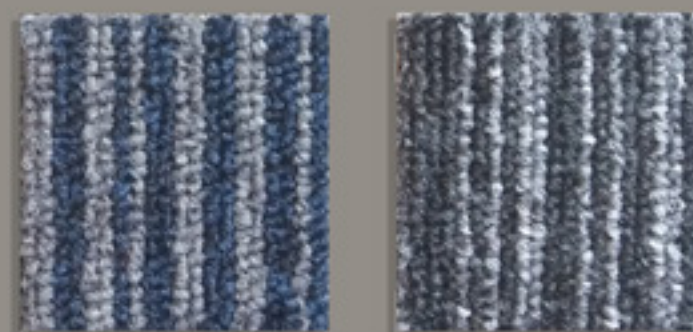


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165642

165645

165650



165661

165640

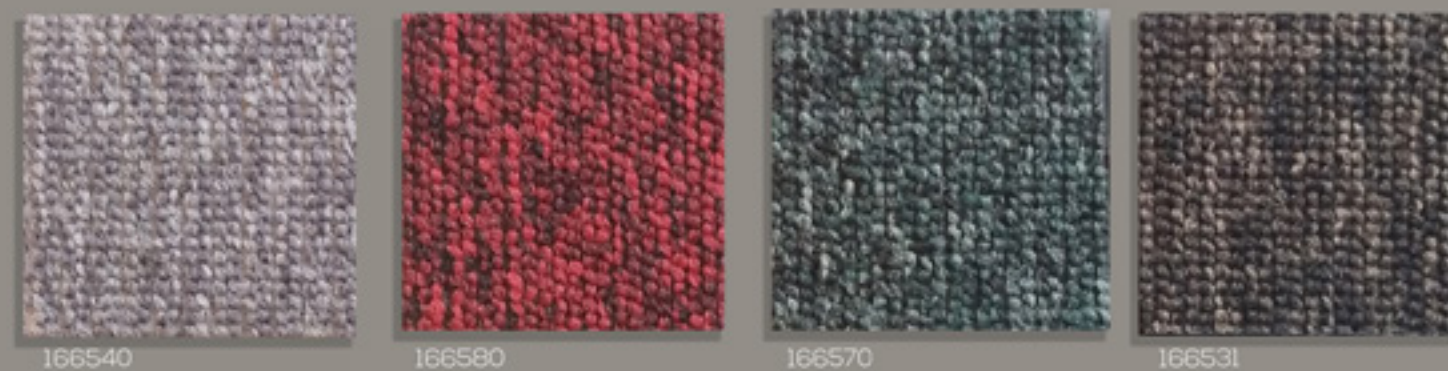


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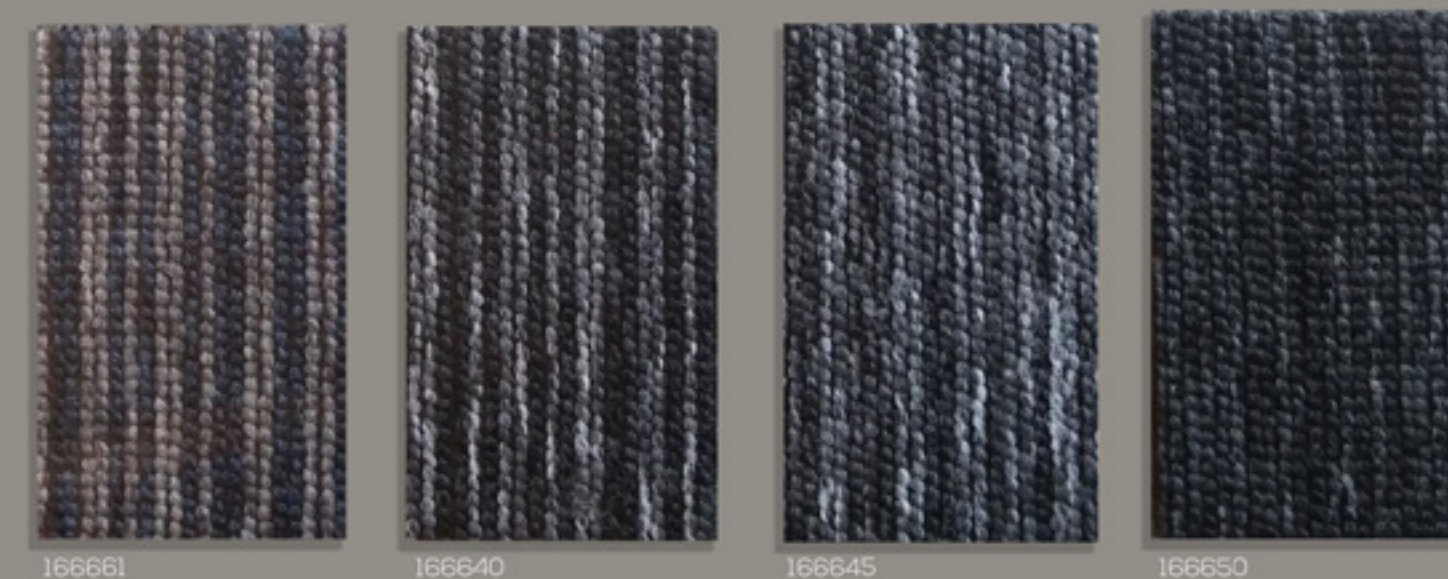


166520

166509

FIRENZE

FIRENZE LINEA



166661

166640

166645

166650

GENOVA



1679



1677



1676



1620



1685



1694



1674



1682



1696

ROMA



187578



187785



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187755



189708



182642



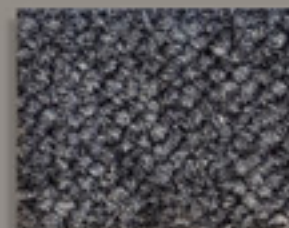
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182617



182676



161278



182686



161276



161290



161208



161209



182644



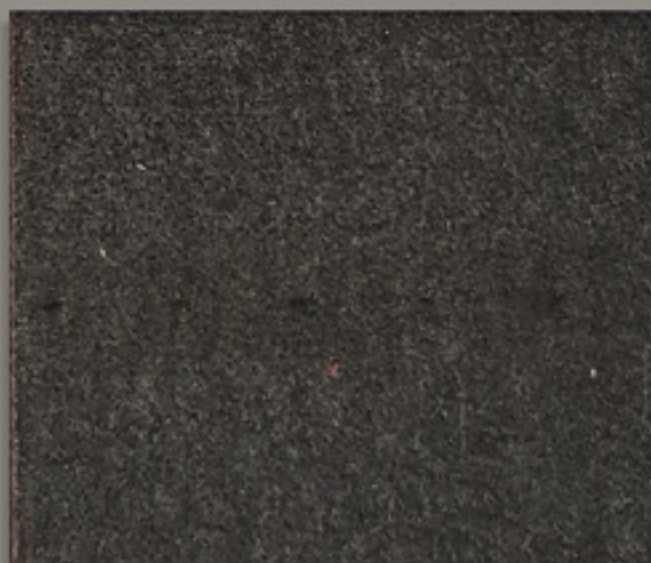
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182684



POLIFLEX BACKING



FELT BACKING 500g

TORINO

SPECIFICATION			TORINO
Quality			: tufted velour's cut pile
Product definition			: 1/10"
Gauge			: ± 217000/m ² (+151320/yd ²)
No. of tufts	ISO 1763		: 100% Solution dyed Polyamide
Pile fibre			: 640 gr/m ² ± 5% (± 22 oz/yd ²)
Pile weight			: 2 mm ± 5%
Pile height	ISO 1766		: PA/PES non-woven - Colback
Primary backing			: Polyflex with glass fibre scrim
Tile backing			: 6 mm ± 5%
Total thickness	ISO 1765		: 4200 gr/m ² ± 7.5% (± 136 oz/yd ²)
Total weight			: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification			: 33
Castor chair test	EN 985		: B, occasional use
Abrasion	EN 1963		: pass
Vettermann test	ISO 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.10 m ² K/W
Dimensional stability	EN 986		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -01 kV
Horizontal electrical resistance	ISO CD 10965		: 4x10 ⁷ Ω
Vertical electrical resistance	ISO CD 10965		: 4x10 ⁷ Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: Bfl - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: > 5
Light	ISO 105 X12		: 4-5
Rubbing, dry	ISO 105 X12		: 4-5
Rubbing, wet	ISO 105 E01		: 4-5
Water	BS 1006		: 5.0
Shampoo	BS 1006		: 5.0
Water stains	EN 1307/G		: 4-5
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

TRENTO

SPECIFICATION			TRENTO
Quality			: tufted loop pile
Product definition			: 1/10"
Gauge			: ± 165480/m ²
No. of tufts	ISO 1763		: 100% Solution Dyed Polyamide
Pile fibre			: 550 gr/m ² ± 5%
Pile weight			: 4 mm ± 5%
Pile height	ISO 1766		: PA/PES non-woven - Colback
Primary backing			: Polyflex
Tile backing			: 8 mm ± 5%
Total thickness	ISO 1765		: 4585 gr/m ² ± 7.5%
Total weight			: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification	method en 1307		: 33
Castor chair test	EN 985		: A, continuous use
Abrasion	EN 1963		: pass
Vettermann test	ISO 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.08 m ² K/W
Dimensional stability	EN 986		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -01 kV
Horizontal electrical resistance	ISO CD 10965		: 3x10 ⁸ Ω
Vertical electrical resistance	ISO CD 10965		: 4x10 ⁸ Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: B ₁ - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: > 7
Light	ISO 105 X12		: 5.0
Rubbing, dry	ISO 105 X12		: 5.0
Rubbing, wet	ISO 105 X12		: 5.0
Water	BS 1006		: 5.0
Shampoo	BS 1006		: 5.0
Water stains	ISO 105 E01		: 4.5
Water stains	TNO W 6024		: 5.0
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

FIRENZE / FIRENZE LINEA

SPECIFICATION			FIRENZE / FIRENZE LINEA
Quality			: tufted loop pile
Product definition			: 1/10"
Gauge			: ± 354000/m ²
No. of tufts	ISO 1763		: 100% Solution dyed polyamide
Pile fibre			: 550 gr/m ² ± 5%
Pile weight			: 3.50 mm ± 5%
Pile height	ISO 1766		: PA/PES non-woven - Colback
Primary backing			: Polyflex with Glass Fiber Scrim
Tile backing			: 6.8 mm ± 5%
Total thickness	ISO 1765		: 4300 gr/m ² ± 7.5%
Total weight			: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification	method en 1307		: 33
Castor chair test	EN 985		: A, continuous use
Abrasion	EN 1963		: pass
Vettermann test	ISO 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.08 m ² K/W
Dimensional stability	EN 986		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -01 kV
Horizontal electrical resistance	ISO CD 10965		: 3x10 ⁷ Ω
Vertical electrical resistance	ISO CD 10965		: 4x10 ⁷ Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: B ₁ - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: 5
Light	ISO 105 X12		: 5.0
Rubbing, dry	ISO 105 X12		: 5.0
Rubbing, wet	ISO 105 X12		: 5.0
Water	BS 1006		: 5.0
Shampoo	BS 1006		: 4.5
Water stains	TNO W 6024		: 5.0
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

ROMA

SPECIFICATION			ROMA
Quality			: tufted velour's cut pile
Product definition			: 1/8"
Gauge			: ± 117000/m ²
No. of tufts	ISO 1763		: 100% Solution dyed Polyamide
Pile fibre			: 520 gr/m ² ± 5%
Pile weight			: 3.5 mm ± 5%
Pile height	ISO 1766		: PA/PES non-woven - Colback
Primary backing			: Polyflex
Tile backing			: 7.2 mm ± 7.5%
Total thickness	ISO 1765		: 4600 gr/m ² ± 7.5%
Total weight			: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification			: Class 33
Castor chair test	EN 985		: A, continuous use
Abrasion	EN 1963		: pass
Vettermann test	ISO TR 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.09 m ² K/W
Dimensional stability	ISO 2552		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -01 kV
Horizontal electrical resistance	ISO CD 10965		: 3x10 ⁷ Ω
Vertical electrical resistance	ISO CD 10965		: 4x10 ⁷ Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: B ₁ - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: > 5.0
Light	ISO 105 X12		: 4.5
Rubbing, dry	ISO 105 X12		: 5.0
Rubbing, wet	ISO 105 X12		: 5.0
Water	BS 1006		: 4.5
Shampoo	BS 1006		: 4.5
Water stains	TNO W 6024		: 5.0
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

PARMA

SPECIFICATION			PARMA
Quality			: tufted cut pile, frisee
Product definition			: 1/10"
Gauge			: ± 178000/m ²
No. of tufts	ISO 1763		: 100% polyamide nylon ECONYL
Pile fibre	ISO 8543		: 1100 gr/m ² ± 5%
Pile weight	ISO 1766		: 5.5 mm ± 5%
Pile height			: PA/PES non-woven - Colback
Primary backing			: Polyflex
Tile backing			: 8.5 mm ± 5%
Total thickness	ISO 1765		: 4900 gr/m ² ± 7.5%
Total weight	ISO 8543		: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification	EN 1307		: Class 33
Castor chair test	EN 985		: A, continuous use
Abrasion	ISO 12951		: pass
Vettermann test	ISO TR 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.07 m ² K/W
Dimensional stability	EN 986 - EN 1307		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -2.0 kV
Horizontal electrical resistance	ISO 10965		: 7.9x1012 Ω
Vertical electrical resistance	ISO 10965		: 4.8x1011 Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: Bfl - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: 4-5
Light	ISO 105 X12		: 5.0
Rubbing, dry	ISO 105 X12		: 5.0
Rubbing, wet	ISO 105 X12		: 5.0
Water	ISO 105 E01		: 4-5
Shampoo	BS 1006		: 5.0
Water stains	EN 1307/EN 15115		: 5.0
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

PALERMO / PALERMO LINEA

SPECIFICATION			PALERMO/PALERMO LINEA
Quality			: tufted loop pile
Product definition			: 1/10"
Gauge			: ± 164000/m ²
No. of tufts	ISO 1763		: 100% Solution Dyed Nylon
Pile fibre			: 550 gr/m ² ± 5%
Pile weight			: 3.50 mm ± 5%
Pile height	ISO 1766		: PA/PES non-woven - Colback
Primary backing			: Polyflex
Tile backing			: 6.5 mm ± 5%
Total thickness	ISO 1765		: 4585 gr/m ² ± 7.5%
Total weight			: 50 x 50 cm (± 19.7" x 19.7")
Tile size			: 20
Tiles per box			
PERFORMANCE			
Use classification	method en 1307		: 33
Castor chair test	EN 985		: A, continuous use
Abrasion	EN 1963		: pass
Vettermann test	ISO 10361/EN 1471		: pass
Thermal isolation	ISO 8302		: 0.08 m ² K/W
Dimensional stability	EN 986		: pass
ELECTROSTATIC PROPERTIES			
Walk on test	ISO 6356		: -01 kV
Horizontal electrical resistance	ISO CD 10965		: 3x10 ⁸ Ω
Vertical electrical resistance	ISO CD 10965		: 4x10 ⁸ Ω
Static loading			: anti-static
FLAME PROPERTIES			
Reaction to fire	EN ISO 11925-2		: B ₁ - s1
Hot metal nut test	EN ISO 9239-1		: Low Radius
COLOUR FASTNESS PROPERTIES			
Light	ISO 105 B02		: > 5
Light	ISO 105 X12		: 5.0
Rubbing, dry	ISO 105 X12		: 5.0
Rubbing, wet	ISO 105 X12		: 5.0
Water	BS 1006		: 5.0
Shampoo	BS 1006		: 5.0
Water stains	ISO 105 E01		: 4.5
Water stains	TNO W 6024		: 5.0
GENERAL			
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.		
Pile direction:		Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:		Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m ² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.	

GENOVA

SPECIFICATION		GENOVA
Quality		tufted loop pile
Product definition		1/10"
Gauge		± 348400/m ²
No. of tufts	ISO 1763	100% Solution Dyed Polyamide
Pile fibre		600 gr/m ² ± 5%
Pile weight		2.9 mm ± 5%
Pile height	ISO 1766	PA/PES non-woven - Colback
Primary backing		Polyflex with glass fiber scrim
Tile backing		6 mm ± 7.5%
Total thickness	ISO 1765	4350 gr/m ² ± 7.5%
Total weight		50 x 50 cm (± 19.7" x 19.7")
Tile size		20
Tiles per box		
PERFORMANCE		
Use classification		Class 33
Castor chair test	EN 985	A, continuous use
Abrasion	EN 1963	pass
Vettermann test	ISO TR 10361/EN 1471	pass
Thermal isolation	ISO 8302	0.09 m ² K/W
Dimensional stability	ISO 2552	pass
ELECTROSTATIC PROPERTIES		
Walk on test	ISO 6356	-01 kV
Horizontal electrical resistance	ISO CD 10965	3x10 ⁷ Ω
Vertical electrical resistance	ISO CD 10965	4x10 ⁷ Ω
Static loading		anti-static
FLAME PROPERTIES		
Reaction to fire	EN ISO 11925-2	B ¹ - s1
Hot metal nut test	EN ISO 9239-1	BS 4790
COLOUR FASTNESS PROPERTIES		
Light	ISO 105 B02	> 5.0
Light	ISO 105 X12	4.5
Rubbing, dry	ISO 105 X12	5.0
Rubbing, wet	ISO 105 X12	5.0
Shampoo	BS 1006	4.5
Water	ISO 105 B02	5.0
Water stains	TNO W 6024	5.0
GENERAL		
Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.	
Pile direction:	Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.	
Laying instructions:	This requires no underlay, nothing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. Where this can be laid on parquet, vinyl or a plastic cover larger than 30 m ² it is advisable to use double sided adhesive tape or glue.	