

Twinnings®

Technical Data			
Characteristics	Standard	Unit	Result
Type of flooring	ISO 10581		Homogeneous Sheet
Material			Polyvinyl chloride
Coating			PUR
Safety criteria			
Flammability	EN 13501-1	class	B _{fl} -s1
Slip resistance	DIN 51130	group	R9
Dynamic coefficient of friction	EN 13893	class	DS
Performance behaviour			
Sheet width	ISO 24341-EN 426	m	2
Sheet length	ISO 24341-EN 426	m	15/20
Overall thickness	ISO 24346-EN 428	mm	2.0
Wearlayer thickness	ISO 24390-EN 429	mm	2.0
Binder conternt	EN ISO10581	Type	Type II
Residual Indentation	ISO 24343-1-EN433	mm	<0.1
Dimensional stability	ISO 23999-EN 434	-	X:<0.4% Y:<0.4%
Color fastness	ISO 105-B02	rating	≥ 6
Resistance to staining	EN 423	-	No Stain
Classification			
Domestic	EN 685 ISO 10874-EN 685	class	23 heavy duty
Commercial	EN 685 ISO 10874-EN 685	class	34 very heavy duty
Industrial	EN 685 ISO 10874-EN 685	class	43 heavy duty

Wallfix®

Technical Data			
Characteristics	Standard	Unit	Result
Type of flooring	ISO 10581 / EN 649		Polyurethane Coated Homogeneous Sheet
Material			Polyvinyl chloride
Coating			PUR Coating
Safety criteria			
TVOC	ISO 16000	-	Pass
Migration of certain elements	EN 71-3	-	Pass
Performance behaviour			
Sheet width	ISO 24341 / EN 426	m	2
Sheet length	ISO 24341 / EN 426	m	15-20
Overall thickness	ISO 24341 / EN 426	mm	1.25
Dimensional stability	ISO 23999 / EN 434	-	X : 0.4% Y : 0.4%
DOP content	EN 14372	-	ND
Color Fastness	ISO 105-B02	rating	≥ 6

Luntait Plus®

Technical Data			
Characteristics	Standard	Unit	Result
Type of flooring	ISO 10581		Homogeneous Sheet
Material			Polyvinyl chloride
Coating			D10 XP
Safety criteria			
Flammability	EN 13501-1	class	B _{fl} -s1
Slip resistance	DIN 51130	group	R9
Dynamic coefficient of friction	EN 13893	class	DS
VOC	GB 18586-2001		Pass
DEHP	EN 14372		None
Heavy metal	EN71-3		None
Impact sound reduction	ISO 10140/ISO 717-2	dB	3
Performance behaviour			
Sheet width	ISO 24341	m	2
Sheet length	ISO 24341	m	15/20
Overall thickness	ISO 24346	mm	2.0
Wear resistance	EN 649 EN660-2	group	T
Dimensional stability	ISO 23999	-	X Horizontal : <0.4% Y Vertical : <0.4%
Color fastness	ISO 105-B02	rating	6
Resistance to staining	ISO 26987		No Stain 0
Static electrical charge	EN 1815	KV	≤ 2.0
Classification			
Domestic	EN 685 ISO 10874-EN 685	class	23 heavy duty
Commercial	EN 685 ISO 10874-EN 685	class	34 very heavy duty
Industrial	EN 685 ISO 10874-EN 685	class	43 heavy duty
Additional property			
Castor Chair 	Underfloor Heating 	Anti-bacteria 	
Antistatic Behaviour 	Chemical Resistance 		

ArmstrongFlooring™

Walk On. Walk Strong.™



ArmstrongFlooring™

Luntait Plus®

Twinnings®

Wallfix®

ArmstrongFlooring™

Luntait Plus®

Twinnings®

Wallfix®

HOM

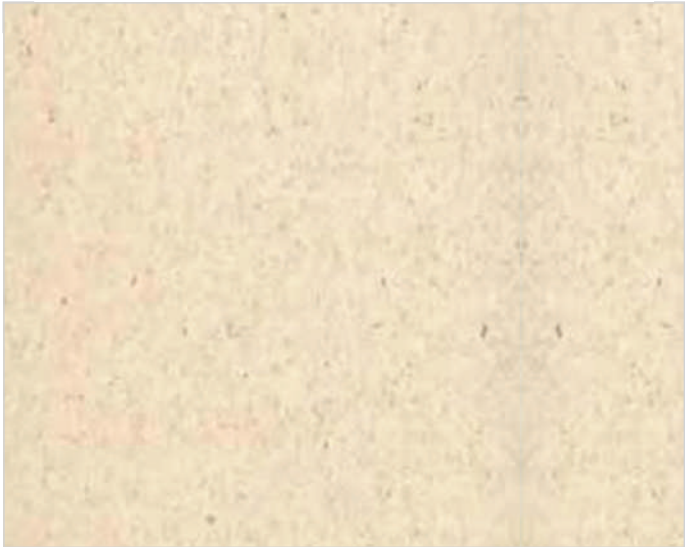
Luntait Plus®

ArmstrongFlooring



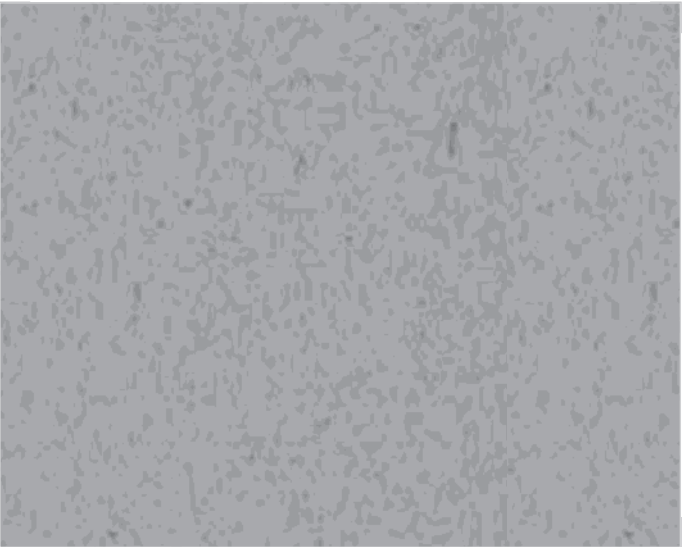
Mint Green

K826A-604



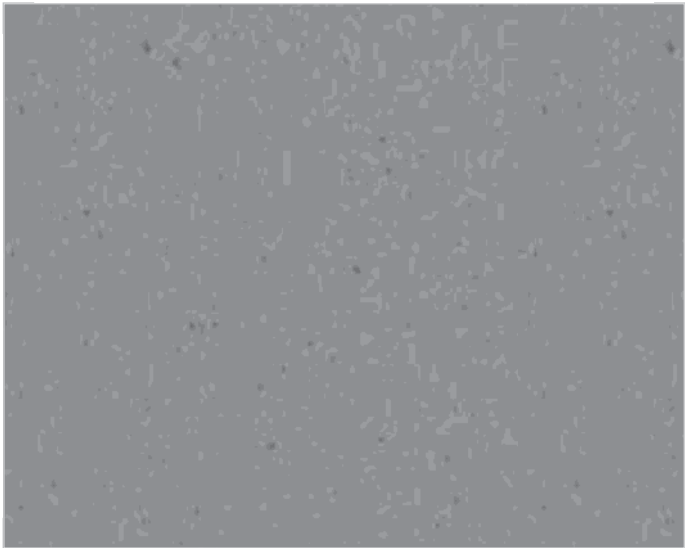
Mild Beige

K826A-201



Crystal Grey

K826A-001



Star Grey

K826A-002



Shining Blue

K826A-601

Twinnings®

ArmstrongFlooring



Citrus

F - 3032 K200-50321



Blue Wave

F - 3036 K200-50361



Mild Beige

F - 3007 K200-50041



Mild Green

F - 3004 K200-50071



Grey Mountain

F - 3010 K200-50101

ArmstrongFlooring™

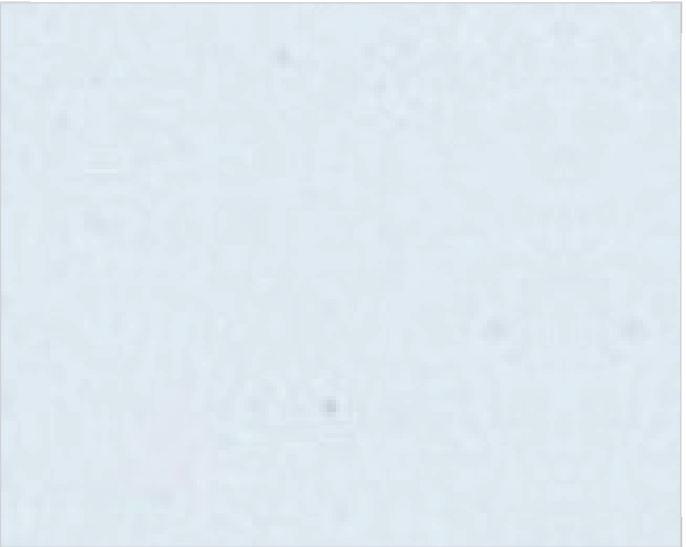
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Ice White

K100-801



Paradise

K100-601



Linen

K100-201



Blue Grey

K100-001