

HEALTHCARE

RUBBER FLOORING GUIDE

 **MONDO** CONTRACT.FLOORING.

ENGINEERING HIGH QUALITY SURFACES

TO EXCEED THE HIGHEST QUALITY STANDARDS IN THE INDUSTRY

Mondo has been a family owned company since its beginning in 1948. Mondo's success has been built upon our investments in technology and our commitment to the highest quality standards in the industry.

Today, Mondo is a global company with over 1500 employees in 13 production plants and sales subsidiaries, selling products in 193 countries. Mondo is the largest producer of rubber flooring that can meet the most challenging of healthcare environments.





ENVIRONMENTALLY FRIENDLY

GOALS

Completely eliminate the use of any hazardous chemicals during the production process.

Manufacture products that can be recycled after their useful life.

Develop new products with lower environmental impact.

Reduce the life-cycle cost of the products.

Update and upgrade the products according to future international standards.



CREATING ACTIVE ENVIRONMENTS IN PARTNERSHIP WITH NATURE

Mondo rubber flooring is safe for the environment at every stage of its life, from production to storage, from initial installation to use and to eventual disposal.

PRODUCTION

Mondo scrutinizes each step of the production cycle to minimize resource waste and eliminate toxic gases.

Mondo is proud to meet or exceed ASTM and other international standards for integrity in production and products.

ECO-COMPATIBLE RAW MATERIALS

Mondo's products are made from natural and synthetic raw materials that are not considered harmful by the most stringent national and international standards.

The raw materials that are employed are selected and constantly controlled within the production site and verified by approved independent laboratories to meet or exceed the current environmental standards.

RESEARCH & DEVELOPMENT: WELL-BEING

HML SYSTEM

THE HML SYSTEM WAS CREATED BY GIULIO BERTAGNA AND ALDO BOTTOLI OF B&B COLORDSIGN IN ORDER TO HELP DESIGNERS CHOOSE COLORS, GENERATE SAMPLES ACCORDING TO CHROMATIC GROUPS (YELLOWS [Y], REDS [R], BLUES [B] AND GREENS [G]), AND ORDER THEM ACCORDING TO COLOR FREQUENCIES (HIGH [H], MEDIUM [M] AND LOW [L]), THAT CORRESPOND TO LONG, MEDIUM AND SHORT WAVELENGTHS.

EACH YEAR, WE INVEST 6% OF OUR REVENUE IN RESEARCH & DEVELOPMENT

GOALS

To contribute, through colors, to the improvement of the quality of life in different types of public environments by finding the tones and levels of clarity and saturation appropriate for different uses.

RESEARCH

Mondo commissioned Giulio Bertagna and Aldo Bottoli's B&B Colordesign Studio to conduct a research project on developing different color palettes organized according to use.

The new colors designed for a specific end use have been grouped according to the HML System and are arranged into thematic cards.

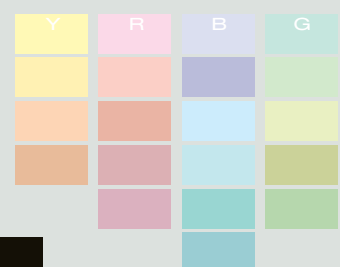
B&B Colordesign base their research on the psycho-physiological aspects of color on the end user where they apply neurosciences to what they define as Color Science.

RESULTS

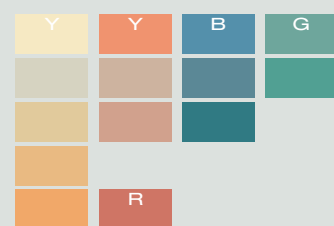
The results of the study led to an innovative color palette organized according to the end use.

B&B
PALETTE
SUGGESTIONS

HEALTHCARE • CHILDREN



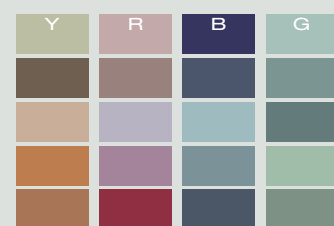
HEALTHCARE • ADULTS



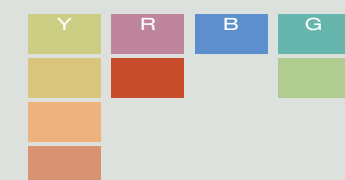
HEALTHCARE • ELDERLY



OFFICES



EDUCATION NURSERY & PRIMARY SCHOOL



EDUCATION SECONDARY SCHOOLS



EDUCATION UNIVERSITIES



SHOPS • SHOPPING CENTERS





WEAR RESISTANCE

Designed to withstand high traffic and continuous use:

- Outstanding wear and abrasion resistance (**ASTM D3389**)
- Exceptional long-lasting life due to high resistance to static loads (**ASTM F970**)
- Backed by a **10-year wear warranty on most of our contract surfaces**

DURABILITY

Engineered with dual durometer construction to withstand static & rolling load requirements of all healthcare applications.

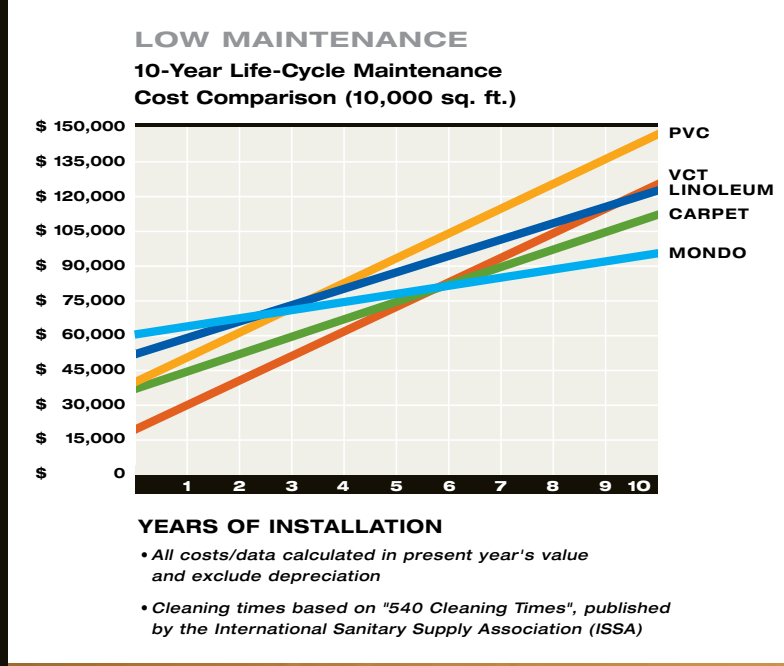
HIGH DIMENSIONAL STABILITY

Mondo floors are dimensionally stable, thus they do not require the need for heat welding, unless required by code. Any tears or rips in the floor will not open as rubber is dimensionally stable and does not shrink.

DURABILITY



PERFORMANCE



- | | | |
|---|---|--|
| STAIN RESISTANCE
Mondo homogeneous wear layer creates a non porous surface that will not stain from the use of betadine, aldehydes, quaternaries or phenolic chemicals. | LOW MAINTENANCE
Mondo rubber flooring is low maintenance and does not require the use of permanent waxes, stripping chemicals and harsh cleaners. | CHEMICAL RESISTANCE
Mondo flooring has excellent chemical resistance to physiological liquids and hospital reagents (resistant to most solvents, blood and iodine) (ASTM F925). |
|---|---|--|

COMFORT UNDERFOOT

The anti-fatigue properties of rubber flooring are due to the unique elasticity of rubber: **rubber provides excellent cushioned comfort underfoot.**

WARM

Mondo floorings, in comparison to other hard surfaces, have an outstanding thermal conductivity value.

ERGONOMICALLY CORRECT

The **anti-fatigue properties of rubber flooring minimize fatigue** for personnel whose focus is to provide the best care for their patients.

Comfort underfoot is improved **without affecting the movement of heavy rolling loads.**

EFFECTIVE NOISE BARRIER

Compared to many other hard flooring surfaces, Mondo resilient rubber flooring efficiently reduces the sound of foot traffic **(up to 22 dB).**

It can also help reduce the echoing and vibration from machinery **(ASTM E2179).**

COMFORT

HEALTHY

THE HYGIENIC SOLUTION

ANTIBACTERIAL THROUGHOUT

Mondo rubber flooring is inherently bacteriostatic and does not require any additional synthetic antibacterial components or the use of topical coatings. Should a tear occur (dropped scalpel), the flooring will not harbor bacteria or virus (**ASTM G21**).

WATER RESISTANT

Mondo rubber flooring is non porous and therefore water resistant and **perfectly hygienic**.

6'4" WIDE ROLLS

Mondo has the widest roll widths in the rubber flooring industry. This reduces seams, installation cost and improves overall aesthetics.



HEAT WELDING

Mondo rubber flooring does not need to be heat welded. However, for a more sterile environment, most contract surfaces can be heat welded. See pages 40 - 41 for more details.



FLASH COVE

It is possible to provide a perfect junction between the self covered skirting and the floor where special waterproofing and hygienic conditions are requested.



SAFE FOR ALL USERS

Mondo flooring is designed to have a low emission of volatile organic compounds (VOC's). Helps eliminate potential reactions due to poor indoor air quality; a must when respirators and ventilators are in use.

PVC FREE

Mondo floors do not contain any heavy metals, plasticizers, formaldehyde and asbestos.

SLIP RESISTANCE

By its very nature, rubber is designed to reduce slipperiness to a minimum which increases the safety and comfort of users underfoot. Exceeds ADA requirements (**ASTM D2047**) and is in accordance with national and international standards.

FIRE RESISTANCE

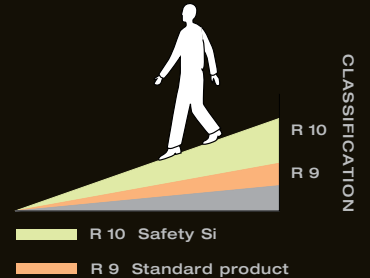
In accordance with standards for critical radiant flux.

Class 1 fire code rating.

ANTISTATIC

Standard rubber displays a natural antistatic response when it is walked on (**EN 1399**).

ASTM D2047



Determination of the anti-slip properties. Walking method on ramp test.

GREEN FACTS

MONDO'S RUBBER FLOORING PRODUCTS ARE:

GREENGUARD Children & Schools Certified and Indoor Air Quality

Certified by the GREENGUARD Environmental Institute under the GREENGUARD Standard for Low Emitting Products, the highest level of IAQ testing in the industry.

An excellent alternative to PVC, linoleum, VCT, and carpet.

Easy to recycle and/or dispose of because they are free of PVC-plasticizers, heavy metals, asbestos, CFCs, halogen, chlorine.

Inherently antibacterial, so they do not require the addition of synthetic components that are toxic, and therefore, harmful to the environment.

Mondo provides adhesives that meet and exceed South Coast Air Quality Management District Regulation requirements for VOC content.

LEED GUIDE

LEED NC - NEW CONSTRUCTION • LEED CI - COMMERCIAL INTERIORS

Materials & Resources Credit 4	1 point	Recycled Content
Materials & Resources Credit 5	1 - 2 points	Regional Materials
Materials & Resources Credit 6	1 point	Rapidly Renewing Materials
Indoor Environmental Quality Credit 4.1	1 point	Low-Emitting Materials, Adhesives and Sealants

Using Mondo rubber flooring contributes toward the efforts to achieve LEED points.

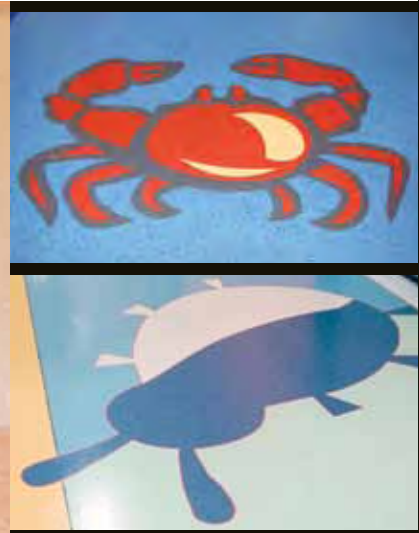
Arnold Palmer Hospital
U.S.A.

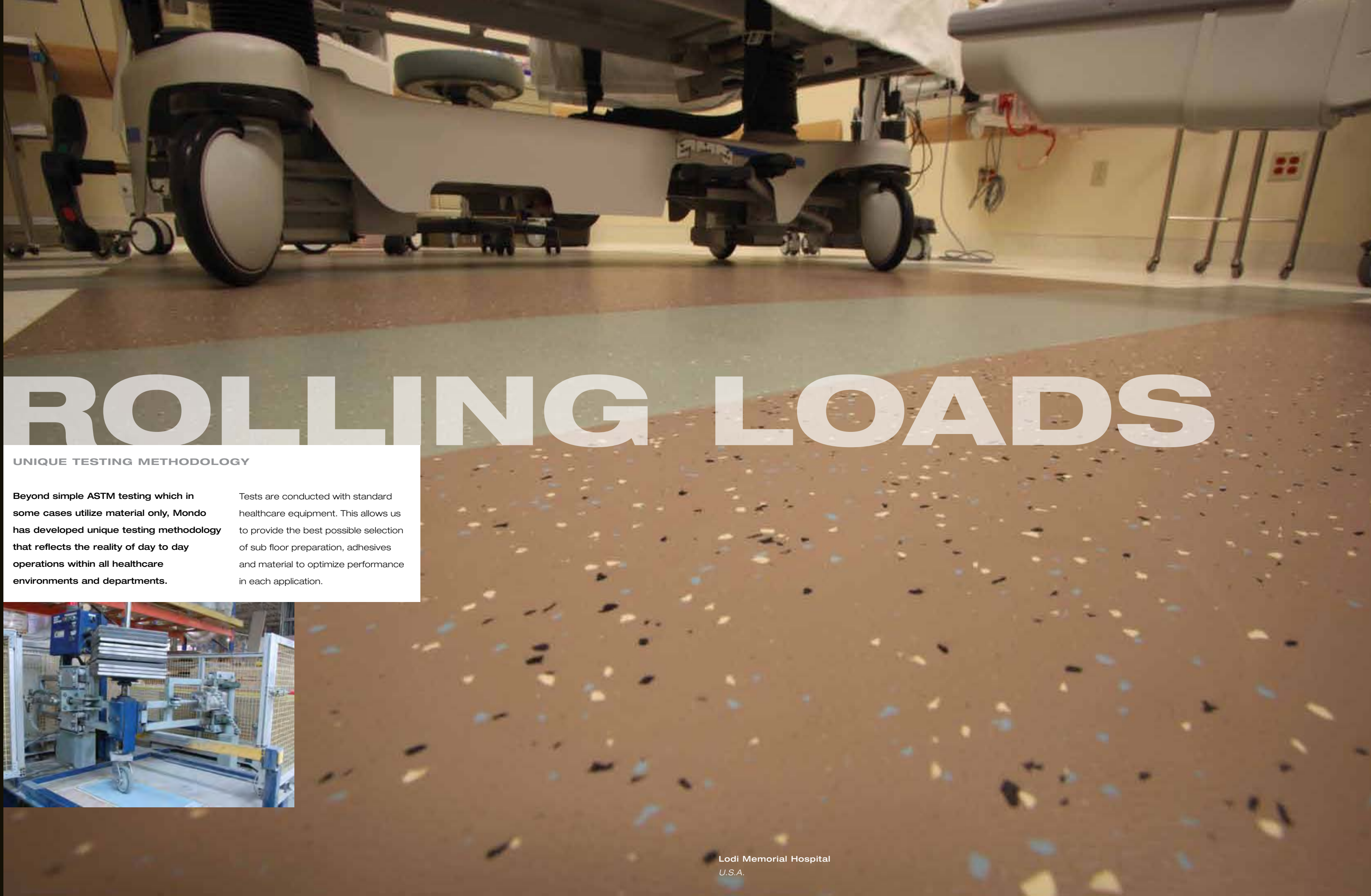
INLAID LOGOS

WATER-JET TECHNOLOGY

Applies neither pressure nor heat, so there is no distortion to the material. Assemble cut material with no fluctuation in the plane of the surface.

With this technology, inlaid logos are aesthetic and durable.





ROLLING LOADS

UNIQUE TESTING METHODOLOGY

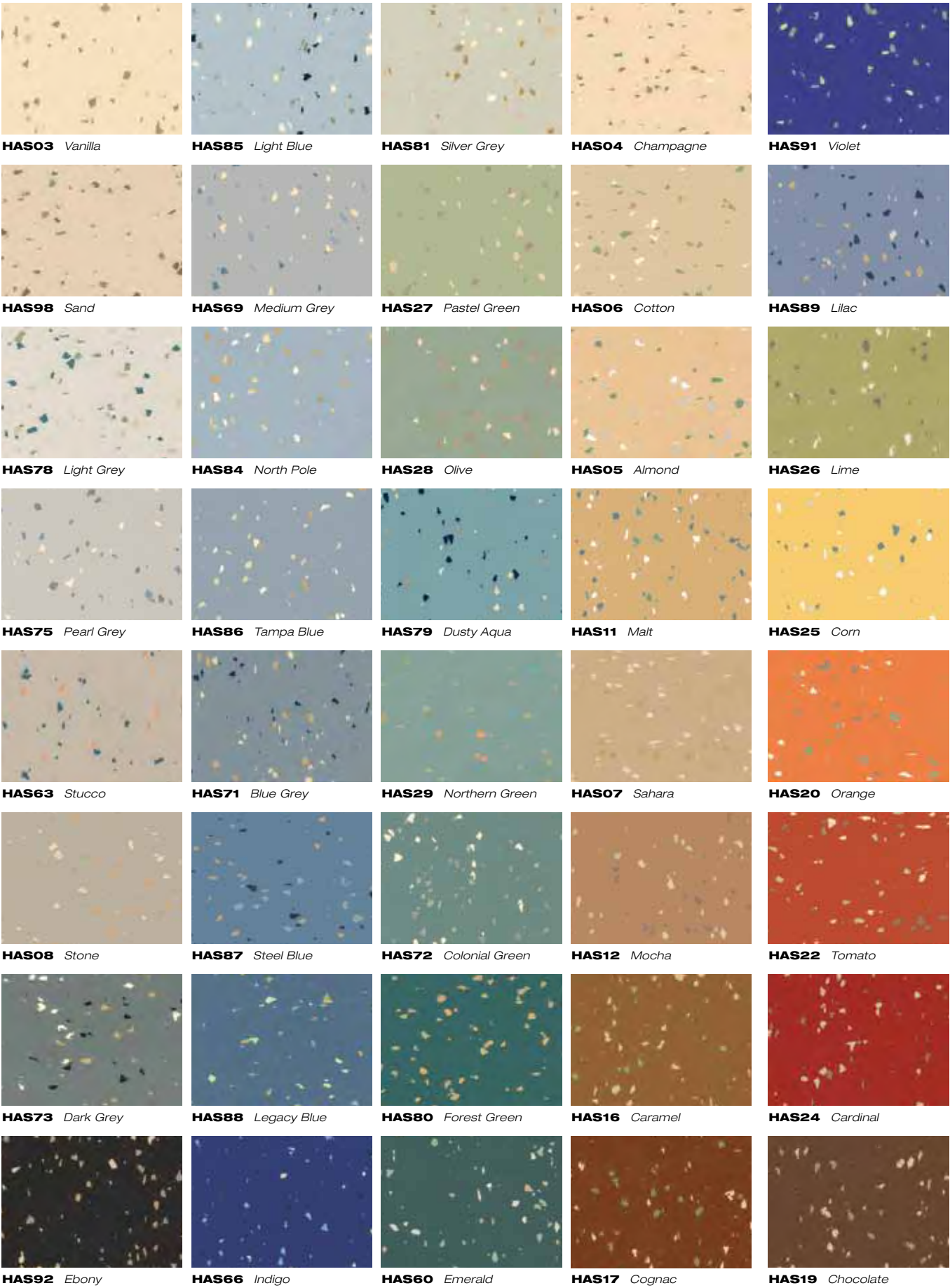
Beyond simple ASTM testing which in some cases utilize material only, Mondo has developed unique testing methodology that reflects the reality of day to day operations within all healthcare environments and departments.

Tests are conducted with standard healthcare equipment. This allows us to provide the best possible selection of sub floor preparation, adhesives and material to optimize performance in each application.





SURFACES



TECHNICAL DATA








issued in accordance with the ASTM F1344, F1860 Standards



	Test methods	Unit of measure	Requirements	Average values	
				1/8" (3 mm)	5/32" (4 mm)
Average thickness	ASTM F387	mm	2.80 - 3.20 3.80 - 4.02	3 -	- 4
Dimensional stability	ASTM F2199	%	≤ 0.15	0.004	0.008
Cigarette heat resistance	EN 1399	class	method A ≥ 4 method B ≥ 3	A ≥ 4 B ≥ 3	A ≥ 4 B ≥ 3
Hardness	ASTM D2240	shore A	≥ 85	≥ 90	≥ 90
Static load limit	ASTM F970	inches	≤ 0.005"	≤ 0.003"	≤ 0.003"
Abrasion resistance	ASTM D3389	grams/ weight loss	< 1	< 1	< 1
Light stability	ASTM F1515	ΔE	< 8	pass	pass
Chemical resistance	ASTM F925	visual observation	0-3	excellent	excellent
Optical smoke density	ASTM E662	-	< 450	pass	pass
Critical radiant flux	ASTM E648	w/cm²	> 0.45	class 1	class 1
Coefficient of friction	ASTM D2047	-	-	ADA compliant	ADA compliant
Impact insulation class	ASTM E2179	db	6	20	22
Fungal resistance	ASTM G21	-	-	no growth	no growth
Electrostatic propensity	EN 1399	kV	< 2 (antistatic)	in conformity	in conformity
GREENGUARD Indoor Air Quality Certification	-	-	-	yes	yes
GREENGUARD Children & Schools Certification	-	-	-	yes	yes

Mondo reserves the right to change product characteristics at any time.

HARMONI | Mondo warrants Harmoni against excessive wear for a period of ten (10) years | Smooth texture

|  I 1/8" (3 mm) |  5/32" (4 mm)* |  6'4" (1.93 m) |  30' to 45' (9 to 14 m)
|  24" x 24" (61 cm x 61 cm) |  1/8" (3 mm): 0.96 lbs./sq. ft. (4.7 kg/m²) |  5/32" (4 mm): 1.21 lbs./sq. ft. (5.9 kg/m²)

* Product available in 4 mm. Minimum quantities and color options may apply.



	Test methods	Unit of measure	Requirements	Average values
Average thickness	ASTM F387	mm	3.80 - 4.02	4
Dimensional stability	ASTM F2199	%	≤ 0.15	0.004
Cigarette heat resistance	EN 1399	class	method A ≥ 4 method B ≥ 3	A ≥ 4 B ≥ 3
Hardness	ASTM D2240	shore A	≥ 85	≥ 90
Static load limit	ASTM F970	inches	≤ 0.005"	≤ 0.003"
Abrasion resistance	ASTM D3389	grams/ weight loss	< 1	< 1
Light stability	ASTM F1515	ΔE	< 8	pass
Chemical resistance	ASTM F925	visual observation	0-3	excellent
Optical smoke density	ASTM E662	-	< 450	pass
Critical radiant flux	ASTM E648	w/cm ²	> 0.45	class 1
Coefficient of friction	ASTM D2047	-	-	ADA compliant
Impact insulation class	ASTM E2179	db	6	22
Fungal resistance	ASTM G21	-	-	no growth
Electrostatic propensity	EN 1399	kV	< 2 (antistatic)	in conformity
GREENGUARD Indoor Air Quality Certification	-	-	-	yes
GREENGUARD Children & Schools Certification	-	-	-	yes

Mondo reserves the right to change product characteristics at any time.

NATURA

| Mondo warrants Natura against excessive wear for a period of ten (10) years

| Sealskin texture

I

⁵/₃₂" (4 mm)

↗

6'4" (1.93m)

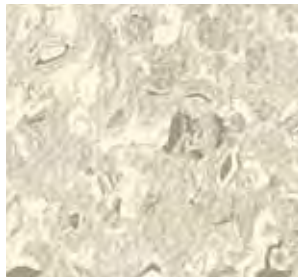
↔

30' to 45' (9 to 14 m)

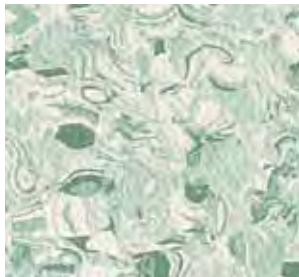
1.31 lbs./sq. ft. (6.4 kg/m²)

Custom colors available on order. Minimum quantity required.
The degree and type of marbleization may vary from color to color.

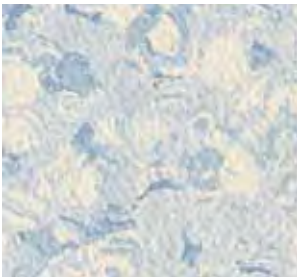
GEODE | Non porous homogeneous surface with a sealskin texture



G18 Peacock



G17 Pastel Green



G08 Light Blue



G04 Pearl Grey



G19 Mocha



G11 Ocean Mist



G07 North Pole



G03 Medium Grey



G20 Yellow



G06 Cadet Blue



G01 Ebony



G14 Stucco





TECHNICAL DATA issued in accordance with the ASTM F1344 Standards




	Test methods	Unit of measure	Requirements	Average values
Average thickness*	ASTM F387	mm	1.80 - 2.02	2
Dimensional stability	EN 434	%	≤ 0.4	0.4
Flexibility	EN 435	-	no fissuring	no fissuring
Cigarette heat resistance	EN 1399	class	method A ≥ 4 method B ≥ 3	A ≥ 4 B ≥ 3
Hardness	ASTM D2240	shore A	≥ 85	≥ 90
Static load limit	ASTM F970	inches	≤ 0.005"	≤ 0.003"
Abrasion resistance	ASTM D3389	grams/ weight loss	< 1	< 1
Effect of castor chair	EN 425	-	-	Suitable for type W wheels
Light stability	ASTM F1515	ΔE	< 8	pass
Chemical resistance	ASTM F925	visual observation	0-3	excellent
Optical smoke density	ASTM E662	-	< 450	pass
Critical radiant flux	ASTM E648	w/cm²	> 0.45	class 1
Coefficient of friction	ASTM D2047	-	-	ADA compliant
Impact insulation class	ASTM E2179	db	6	18
Fungal resistance	ASTM G21	-	-	no growth
Electrostatic propensity	EN 1399	kV	< 2 (antistatic)	in conformity
GREENGUARD Indoor Air Quality Certification	-	-	-	yes
GREENGUARD Children & Schools Certification	-	-	-	yes

Mondo reserves the right to change product characteristics at any time.

GEODE | Mondo warrants Geode against excessive wear for a period of five (5) years | Sealskin texture

|  I 0.08" (2 mm) |  6'4" (1.93 m) |  30' to 45' (9 to 14 m) |  24" x 24" (61 cm x 61 cm)

|  0.62 lbs./sq. ft. (3.05 kg/m²)

* Geode 3 mm and 4 mm available on special order. Minimum quantity required on all thicknesses.

TERRANOVA | Non porous homogeneous surface with a slate texture






TECHNICAL DATA issued in accordance with the ASTM F1344 Standards



	Test methods	Unit of measure	Requirements	Average values
Average thickness	ASTM F387	mm	2.80 - 3.20	3
Dimensional stability	ASTM F2199	%	≤ 0.15	0.004
Cigarette heat resistance	EN 1399	class	method A ≥ 4 method B ≥ 3	A ≥ 4 B ≥ 3
Hardness	ASTM D2240	shore A	≥ 85	≥ 90
Static load limit	ASTM F970	inches	≤ 0.005"	≤ 0.003"
Abrasion resistance	ASTM D3389	grams/ weight loss	< 1	< 1
Light stability	ASTM F1515	ΔE	< 8	pass
Chemical resistance	ASTM F925	visual observation	0-3	excellent
Optical smoke density	ASTM E662	-	< 450	pass
Critical radiant flux	ASTM E648	w/cm²	> 0.45	class 1
Coefficient of friction	ASTM D2047	-	-	ADA compliant
Impact insulation class	ASTM E2179	db	6	22
Fungal resistance	ASTM G21	-	-	no growth
Electrostatic propensity	EN 1399	kV	< 2 (antistatic)	in conformity
GREENGUARD Indoor Air Quality Certification	-	-	-	yes
GREENGUARD Children & Schools Certification	-	-	-	yes

Mondo reserves the right to change product characteristics at any time.

TERRANOVA | Mondo warrants Terranova against excessive wear for a period of ten (10) years | Slate texture

|  1/8" (3 mm) |  39³/8" x 39³/8" (100 cm x 100 cm) |  0.90 lbs./sq. ft. (4.4 kg/m²)




Custom colors available on order. Minimum quantity required.



	Test methods	Unit of measure	Requirements	Average values
Average thickness	ASTM F387	mm	2.30 - 3.70	2.5
Dimensional stability	EN 434	%	≤ 0.4	0.3
Cigarette heat resistance	EN 1399	class	method A ≥ 4 method B ≥ 3	A ≥ 4 B ≥ 3
Hardness	ASTM D2240	shore A	≥ 85	≥ 90
Static load limit	ASTM F970	inches	≤ 0.005"	≤ 0.003"
Abrasion resistance	ASTM D3389	grams/ weight loss	< 1	< 1
Light stability	ASTM F1515	ΔE	< 8	pass
Chemical resistance	ASTM F925	visual observation	0-3	good
Optical smoke density	ASTM E662	-	< 450	pass
Critical radiant flux	ASTM E648	w/cm²	> 0.45	class 1
Coefficient of friction	ASTM D2047	-	-	ADA compliant
Impact insulation class	ASTM E2179	db	6	18
Fungal resistance	ASTM G21	-	-	no growth
Electrostatic propensity	EN 1399	kV	< 2 (antistatic)	in conformity

Mondo reserves the right to change product characteristics at any time.

BOLLO EXTRA | Mondo warrants Bollo Extra against excessive wear for a period of ten (10) years | Round stud texture

|  I 0.1" (2.5 mm) |  39³/8" x 39³/8" (100 cm x 100 cm) |  0.90 lbs./sq. ft. (4.4 kg/m²)



RUBBERWELD

The heat welding process hermetically seals seams to create perfectly hygienic surfaces for sterile and sanitary areas such as operating rooms, scrub areas, labor and delivery, triage and procedure rooms. For Harmoni, Natura and Geode.

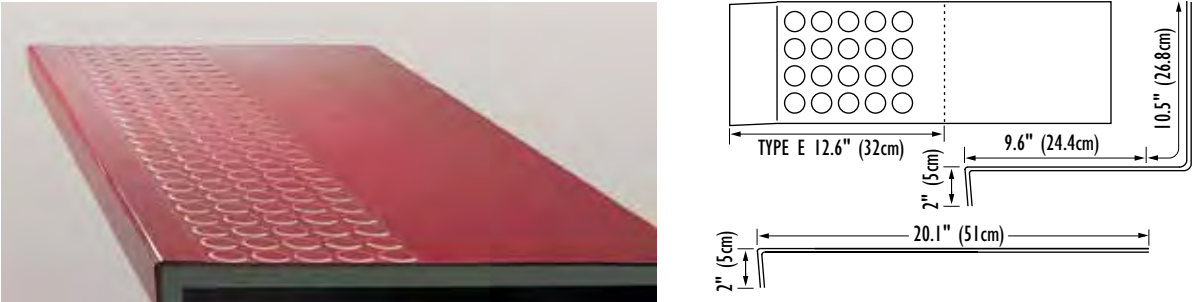
	199-44		199-31		199-95
	199-47		HAS-H26		199-26
	199-27		1341		199-09
	199-45		199-35		199-68
	198-21		198-07		199-23
	HAS-H06		199-58		199-93
	199-64		199-55		199-29
	198-18		198-38		199-57
	199-76		199-39		199-88
	HAS-H12		198-09		
	HAS-H16		199-50		
	198-36		HAS-H86		
	HAS-H19		199-06		
	HAS-H17		199-82		
	198-24		199-20		
	199-18		199-65		
	199-17		HAS-H89		
	HAS-H24		HAS-H88		
			199-28		
			HAS-H91		

Printed colors may vary from the actual product. Please request a sample before ordering.

MONDOSTEP

TYPE B

Complete one-piece nosing, tread and riser unit for stairs with a square nose.



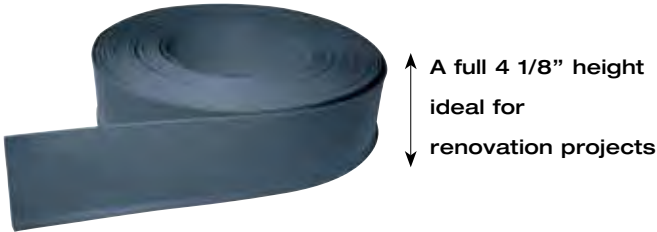
I 1/8" to 1/4" (2.7 mm to 6.5 mm) | 12' (3.6 m) | 2.15 lbs./lin. ft. (3.2 kg/m)

COVE BASE

Advanced co-extrusion technology allows for a tough resistant surface while maintaining excellent overall flexibility and ease of installation.

Color Availability:

5 colors to match all product lines.
 Custom colors available.
 Minimum quantity required.



FLASH COVE

It is possible to provide a perfect junction between the self covered skirting and the floor where special waterproofing and hygienic conditions are requested.

MULTIPURPOSE SURFACE AND RUNNING TRACK
SPORTFLEX



TOP LAYER

Unique sealskin embossing texture
allows for easy maintenance and excellent traction

Molded and vulcanized rubber

SHOCK ABSORBING BOTTOM LAYER

Offers unparalleled safety and comfort

Use of proprietary equipment and vulcanization process
ensure that biomechanical and physical properties will
remain consistent over the product's useful life

Unparalleled lifespan; 20+ years life expectancy

Stain resistant, does not require any coatings or
specialized maintenance

STRENGTH AND CONDITIONING AREAS
SPORT IMPACT

Premium weight resistant rubber flooring

Solid 3 mm homogeneous rubber wear layer engineered to
withstand heavy abuse from strength and conditioning areas



PERFORMANCE TOP LAYER

Non porous surface requires no coating or finishes

Elimination of odors and hygiene issues

IMPACT BOTTOM LAYER

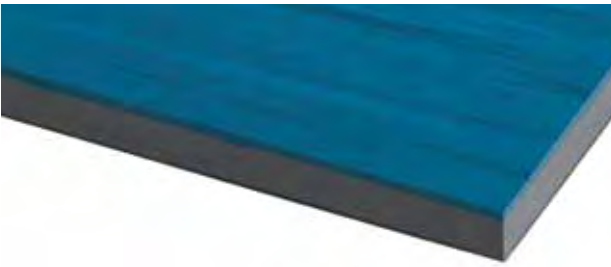
Provides protection against heavy impact

Glued down installation eliminates chance of bacteria or mold

RAMFLEX

Weight resistant rubber flooring

Solid homogeneous rubber wear layer engineered to
withstand heavy abuse from strength and conditioning areas



COMFORT AND SAFETY

Class 1 fire code rating

Antibacterial and antimicrobial throughout which minimizes
the risk of staph infections (MRSA)

Outstanding slip coefficient

DURABILITY AND LIFE-CYCLE COST

Ease of maintenance

Engineered to withstand static loads such as heavy weights
and cardio equipment

10+ years life expectancy

100% recyclable



	Test methods	Unit of measure	Average values		
			Sportflex	Sport Impact	Ramflex
Hardness	ASTM D2240	shore A	55/45	80 ± 5 (Top Layer) 70 ± 5 (Bottom Layer)	80 ± 5 (Top Layer) 70 ± 5 (Bottom Layer)
Critical radiant flux	ASTM E648, NFPA 101	w/cm²	class 1	class 1	class 1
Optical smoke density	ASTM E662	-	< 450	< 450	< 450
Static load limit	ASTM F970	inches	0.01"	6 mm: ≤ 0.006" 10 mm: ≤ 0.008"	6 mm: ≤ 0.009" 10 mm: ≤ 0.009"
Fungal resistance	ASTM G21-90	-	no growth	no growth	no growth
Coefficient of friction	ASTM D2047	-	ADA compliant	ADA compliant	ADA compliant
Color stability	-	-	good	good	good
Light reflection	-	-	average	average	average
Chemical resistance	-	-	excellent	excellent	excellent
GREENGUARD Indoor Air Quality Certification	-	-	yes	yes	yes
GREENGUARD Children & Schools Certification	-	-	yes	yes	yes

Mondo reserves the right to change product characteristics at any time.
Mondo warrants the Mondo sport surfaces to be free of manufacturing and material defects for three (3) years from the date of purchase/installation.

SPORTFLEX | Sealskin embossed texture

| I 1/4" (6 mm) | 5/16" (8 mm) | 3/8" (10 mm) | 1/2" (12 mm) | 3' to 6' (0.92 to 1.83 m)

| 19' to 40' (6 to 12 m) | 1/4" (6 mm): 1.30 lbs./sq. ft. (6.4 kg/m²) | 5/16" (8 mm): 1.78 lbs./sq. ft. (8.7 kg/m²)

| 3/8" (10 mm): 2.19 lbs./sq. ft. (10.7 kg/m²) | 1/2" (12 mm): 2.64 lbs./sq. ft. (12.9 kg/m²)

Indoor & Outdoor colors

Indoor colors

P30 Red **P09** Saffron **P10** Green **P14** Dark Green **P18** Medium Blue **P85** Light Blue **P31** Medium Grey **P86** Marine Blue **P25** Mahogany **P89** Yellow

Roll lenght may vary depending on width and thickness. Custom colors available on order. Minimum quantity required.

SPORT IMPACT | Sealskin texture | I 1/4" (6 mm)* | 3/8" (10 mm) | 6' (1.83 m) | 19' to 33' (6 to 10 m)

| 3' x 3' (0.91 x 0.91 m) | 1/4" (6 mm): 1.76 lbs./sq. ft. (8.61 kg/m²) | 3/8" (10 mm): 2.9 lbs./sq. ft. (14.2 kg/m²)

O62 Sand **O55** Orange **O41** Red **O26** Purple **O36** Brown **O08** Black **O18** Dark Grey **O11** Medium Grey **O33** Aqua **O14** Green **O10** Blue **O73** Dark Blue

Custom colors available on order. Minimum quantity required. * Some application restrictions may apply. This product thickness is not recommended in free weight areas.

RAMFLEX | Hammered texture | I 1/4" (6 mm)* | 3/8" (10 mm) | 6' (1.83 m) | 19' to 33' (6 to 10 m)

| 3' x 3' (0.91 x 0.91 m) | 1/4" (6 mm): 1.7 lbs./sq. ft. (8.52 kg/m²) | 3/8" (10 mm): 3 lbs./sq. ft. (14.64 kg/m²)

G920 Dark Maple **G742** Green **G710** Blue **G786** Marine Blue **G726** Purple **G741** Red **G725** Burgundy **G715** Brown **G712** Beige **G707** Grey **G790** Solid Black

Custom colors available on order. Minimum quantity required. The degree and type of marbleization may vary from color to color.
* Some application restrictions may apply. This product thickness is not recommended in free weight areas.



DURABILITY

“Mondo rubber flooring was chosen because of its resilient finish that would not require constant polishing and its ability to be maintained while withstanding the traffic and the spills (including betadyne) of an emergency and trauma care area. The rubber flooring, with its acoustic properties, has the additional benefit of ensuring a remarkably quiet emergency department.”

Gresham, Smith and Partners Architects, Tampa General Hospital, U.S.A.

COMFORT

“Flooring selection was a rigorous process as hospitals need a balance between durability and comfort to support staff, equipment and maintenance for many years without replacement. Too resilient and the heavy equipment will not roll, too firm and it becomes uncomfortable for those who spend their entire day on it. The team searched for materials that were natural, could withstand harsh cleaning and that came in a variety of colors. Eventually deciding on rubber flooring and after several months of use, staff has given the material a ringing endorsement!”

Terry Blom, Senior Project Manager, Peter Lougheed Centre, Canada

PERFORMANCE

“We decided to review the performance of 11 different surfaces. Mondo surfaces obtained excellent results and became our final choice. Our maintenance staff confirmed the validity of our results. We were able to reduce our maintenance costs by 4,000 hours per year! The ease of the installation was fantastic: it is very flexible, making flash coving an easy task, even in the corners which are perfect.”

Pierre St-Hilaire, CHUQ Children’s Hospital, Canada

HEALTHY

“In addition to optimal hygienic, environmental characteristics, and maintainability, the resilient flooring has a major advantage since it can be recycled, thus making for additional energy savings at the end of their life-cycle. I chose rubber due to its compactness, acoustical benefits, wear resistance properties and its aesthetic qualities.”

Prof. Arch. Ettore Zambelli, Valdichiana Est Hospital, Italy



Mondo Installation and Certification facility has been training and certifying contract flooring installers since 2005. The multi-day training is extremely rigorous and uses theoretical and practical testing to ensure that we produce the best installation technicians in the industry.

**WWW
MONDOWORLDWIDE
COM**

Peter Lougheed Centre
Canada

email address: mondo@mondousa.com

Mondo America Inc.
2655 Francis Hughes
Laval, QC, Canada
H7L 3S8
Tel.: 450 967 5800
Fax: 450 663 7927
800 663 8138

Mondo U.S.A. Inc.
800 361 3747

Northwest
Washington

Southwest
Texas

Southeast
South Carolina

Northeast
Pennsylvania



www.mondoworldwide.com