

994 Oil & Grease Resistant

PERFORMANCE COMPOUND PRODUCT SUBMITTAL

Nominal Dimensions 19 11/16" (50 cm) x 19 11/16" (50 cm) x 18" (3.2 mm) Color Options 100 Black, 123 Charcoal, 150 Dark Gray, 193 Black/Brown ASTM F1344 - Rubber Floor Tile Type I A, Grade 1 ASTM E648 (NFPA 253) - Critical Radiant Flux Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes, ≤ 450 CAN/ULC-S102.2 - Surface Burning 115 Flame Spread Rating, 275 Smoked Developed Classification ASTM D2047 - Static Coefficient of Friction ≥ 0.50 ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in UL17 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized ste applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and utilizative the Static Coefficient of Friction. ASTM F970 - Static Load Resistance ASTM F970 - Static Load Resistance, Modified Passes, < 0.005" Indentation @ 250 psi ASTM F970 - Static Load Resistance will be scope of the test method. Since testing is conducted on flooring product slone, our stated results do not take inthe consideration chosen adhesive, any utilized underlayments and/or substances or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 insting is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemicals resistance testing performance will have an effect on chemical resistance, but the best defense against a local part of prophylit from the flooring surface immediately. ASTM D3389 - Abrasion Resistance Excellent, ≤ 1 g loss (after 1000 cycles) ASTM F1514 - Heat Stability Excellent, ≤ 1 g loss (after 1000 cycles) ASTM P1514 - Heat Stability Excellent, ≤ 1 g loss (after 1000 cycles) ASTM P1514 - Heat Stability ASTM D240 - Durometer Hardiness Indention As Hours Service & Storage Temperature 80° - 85°		
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ASTM E648 (NFPA 253) - Critical Radiant Flux Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes, ≤ 450 CAN/ULC-S102.2 - Surface Burning 115 Flame Spread Rating, 275 Smoked Developed Classification ASTM D2047 - Static Coefficient of Friction ≥ 0.50 ADA Standards for Accessible Design states the floor surface shall be stable, firm and silip resistant. Our test results utilize the James Machine as described in UL-14 for floor covering materials (Fich Willing) a leastfer foot under dy conditions. Maintenance processes and commonly utilized site applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and ultimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes, < 0.005" Indentation @ 250 psi ASTM F970 testing at leads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 restling is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance taking performed using this test method is for informational and guidance purposes only. Propose and the walk of the proposes of the state of the sta	Color Options	100 Black, 123 Charcoal, 150 Dark Gray, 193 Black/Brown
ASTM E662 (NFPA 258) - Smoke Density Passes, ≤ 450 CAN/ULC-S102.2 - Surface Burning 115 Flame Spread Rating, 275 Smoked Developed Classification ASTM D2047 - Static Coefficient of Friction ≥ 0.50 ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in D2047 and as described in U2410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized site applied finishes, polishes and other sealers to maintain resilient flooring products with change the walking surface and utilimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance ASTM F970 - Static Load Resistance, Modified Passes, ≤ 0.005° Indentation @ 250 psi ASTM F970 esting at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent with chemicals listed in standard, Additional chemicals available via chart ASTM F925 is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance betting performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense against a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F925 testing is utilized to ensure flooring materials will standard chemistries. Additional chemical resistance, but the best defense as a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F926 testing is utilized to ensure flooring materials will stand up to certain household st	ASTM F1344 - Rubber Floor Tile	Type I A, Grade 1
ASTM D2047 - Static Coefficient of Friction ≥ 0.50 ADA Standards for Accessible Design states the floor surface shall be stable, firm and stip resistant. Our test results utilize the James Machine as described in D2047 and D2047	ASTM E648 (NFPA 253) - Critical Radiant Flux	Class 1, ≥ 0.45 W/cm ²
ASTM D2047 - Static Coefficient of Friction ≥ 0.50 ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in UL410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized site applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and ultimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes, < 0.005" Indentation @ 250 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent with chemicals listed in standard, Additional chemicals available via chart ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance between the defense against a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F9199 - Dimensional Stability Excellent, ≤ 0,15% ASTM F1514 - Heat Stability Excellent, ≤ 0.6° - 85° F See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding	ASTM E662 (NFPA 258) - Smoke Density	Passes, ≤ 450
ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in U2.410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized site applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and ultimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes, < 0.005" Indentation @ 150 psi ASTM F970 - Static Load Resistance, Modified Passes, ≤ 0.005" Indentation @ 1100 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent with chemicals listed in standard, Additional chemical savailable via chart ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense against a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM D3389 - Abrasion Resistance Excellent, ≤ 1 g loss (after 1000 cycles) ASTM F1514 - Heat Stability Excellent, ≤ 8 ASTM D2240 - Durometer Hardness Indention ≥ 85 Shore A Acclimation Time 48 Hours Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations	CAN/ULC-S102.2 - Surface Burning	115 Flame Spread Rating, 275 Smoked Developed Classification
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ASTM F970 - Static Load Resistance, Modified Passes, ≤ 0.005" Indentation @ 1100 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent with chemicals listed in standard, Additional chemicals available via chart ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense against a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM D3389 - Abrasion Resistance Excellent, ≤ 1 g loss (after 1000 cycles) ASTM F2199 - Dimensional Stability Excellent, ≤ 0.15% ASTM D2240 - Durometer Hardness Indention ≥ 85 Shore A Acclimation Time 48 Hours Service & Storage Temperature 60° - 85° F See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	in D2047 and as described in UL410 for floor covering materia utilized site applied finishes, polishes and other sealers to mai	ls (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly
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ASTM F1514 - Heat Stability Excellent, ∆E ≤ 8 ASTM D2240 - Durometer Hardness Indention ≥ 85 Shore A Acclimation Time 48 Hours Service & Storage Temperature 60° - 85° F See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	ASTM D3389 - Abrasion Resistance	Excellent, ≤ 1 g loss (after 1000 cycles)
ASTM D2240 - Durometer Hardness Indention ≥ 85 Shore A Acclimation Time 48 Hours Service & Storage Temperature 60° - 85° F See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	ASTM F2199 - Dimensional Stability	Excellent, ≤ 0.15%
Acclimation Time 48 Hours Service & Storage Temperature 60° - 85° F See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	ASTM F1514 - Heat Stability	Excellent, ∆E ≤ 8
Service & Storage Temperature See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	ASTM D2240 - Durometer Hardness Indention	≥ 85 Shore A
See installation document for full installation details regarding approved substrates, job site conditions and acclimation procedures. Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty 3 Year Commercial Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	Acclimation Time	48 Hours
Product Limitations Material designed to withstand exposure for a reasonable time to allow the areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	Service & Storage Temperature	60° - 85° F
Areas to be cleaned properly to remove petroleum hydrocarbons. Not for use with Vegetable Oils or Animal Fats & Oils in kitchens Product Warranty 3 Year Commercial Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	See installation document for full installation details regarding	approved substrates, job site conditions and acclimation procedures.
Product Warranty See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set	Product Limitations	The state of the s
See product warranty for full details regarding limitations and warranty coverage. Recommended Adhesives Excelsior U-705, Urethane Wet-Set		Not for use with Vegetable Oils or Animal Fats & Oils in kitchens
Recommended Adhesives Excelsior U-705, Urethane Wet-Set	Product Warranty	3 Year Commercial Warranty
	See product warranty for full details regarding limitations and v	warranty coverage.
Excelsior EW-710. Urethane Enhanced Epoxy Adhesive	Recommended Adhesives	Excelsior U-705, Urethane Wet-Set
		Excelsior EW-710, Urethane Enhanced Epoxy Adhesive



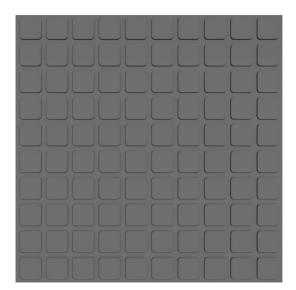
Technical Documentation

994 Oil & Grease Resistant

PERFORMANCE COMPOUND PRODUCT SUBMITTAL

Attributes & Certifications	Made in the U.S.A.
	Meets Buy America Act (49 CFR Part 661, 49 U.S.C. 5323)
	Meets Buy American Act (7 CFR Part 1787, 41 U.S.C 8301-8305)
	Meets Federal Acquisition Regulation (FAR 52.225-9)
	Contributes to LEED v4/4.1
	Meets CA 01350 Requirements
Technical Support	solutions@rhctechnical.com
Product Support	sales@roppe.com

www.roppe.com



Attach Color Sample Here