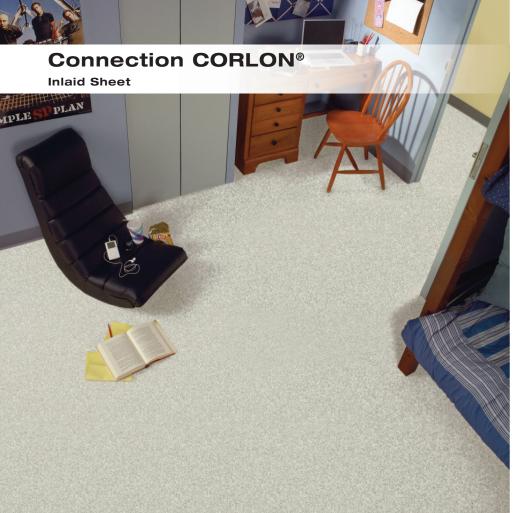
## **Connection CORLON®**

## **Inlaid Sheet**



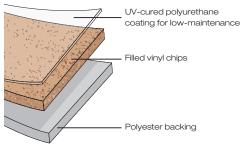
The random, high-contrast accent colors of Connection Corlon create a terrazzo-like appearance while the fiberglass backing allows for easier installation and handling. The UV-cured coating provides low-maintenance options.

Specific Overall Wear Li Finish Installat Seamin Mainter PACK Roll Ler Width	ot Line ttional Product cations Thickness ayer Thickness ttion ag Options nance Options CAGING	Inlaid  Connection Corlon  ASTM F 1303 Type II, Grace 0.080 in. (2.0 mm) 0.050 in. (1.27 mm)  UV-cured Polyurethane Full Spread Adhesives - S Heat Weld or S-761 Seam Polish No Polish - Spray/Dry/No  Up to 82 ft. (25 m) 6 ft. (1.83 m)	-599 Premium, S-543 High-Moisture, S-240 Epoxy Adhesive				
Internat Specific Overall Wear Li Finish Installat Seamin Mainter PACK Roll Ler Width	tional Product cations  Thickness ayer Thickness  tion ng Options nance Options  AGING ngth	ASTM F 1303 Type II, Grace 0.080 in. (2.0 mm) 0.050 in. (1.27 mm) UV-cured Polyurethane Full Spread Adhesives - S Heat Weld or S-761 Seam Polish No Polish - Spray/Dry/No Up to 82 ft. (25 m)	-599 Premium, S-543 High-Moisture, S-240 Epoxy Adhesive				
Specific Overall Wear Li Finish Installat Seamin Mainter PACK Roll Ler Width	cations Thickness ayer Thickness tion ng Options nance Options AGING	0.080 in. (2.0 mm) 0.050 in. (1.27 mm) UV-cured Polyurethane Full Spread Adhesives - S Heat Weld or S-761 Seam Polish No Polish - Spray/Dry/No Up to 82 ft. (25 m)	-599 Premium, S-543 High-Moisture, S-240 Epoxy Adhesive				
Wear La Finish Installat Seamin Mainter PACK Roll Ler Width	ayer Thickness  tion ng Options nance Options  AGING	0.050 in. (1.27 mm)  UV-cured Polyurethane  Full Spread Adhesives – S  Heat Weld or S-761 Seam  Polish No Polish – Spray/Dry/No  Up to 82 ft. (25 m)	Adhesive				
Finish Installat Seamin Mainter PACK Roll Ler Width	tion ng Options nance Options AGING	UV-cured Polyurethane Full Spread Adhesives – S Heat Weld or S-761 Seam Polish No Polish – Spray/Dry/No Up to 82 ft. (25 m)	Adhesive				
Installati Seamin Mainter PACK Roll Ler Width	ng Options nance Options AGING ngth	Full Spread Adhesives – S  Heat Weld or S-761 Seam  Polish No Polish – Spray/Dry/No  Up to 82 ft. (25 m)	Adhesive				
Seamin Mainter PACK Roll Ler Width	ng Options nance Options AGING ngth	Heat Weld or S-761 Seam  Polish No Polish – Spray/Dry/No  Up to 82 ft. (25 m)	Adhesive				
Mainter PACK Roll Ler Width	nance Options  AGING  ngth	Polish No Polish – Spray/Dry/No Up to 82 ft. (25 m)					
PACK Roll Ler Width	AGING ngth	No Polish – Spray/Dry/No Up to 82 ft. (25 m)	Buff				
Roll Ler Width	ngth						
Width							
	ng Weight	6 ft. (1.83 m)		Up to 82 ft. (25 m)			
	ng Weight	6 ft. (1.83 m)					
Shippin		6.0 lbs./sq. yd. (3.3 kg/m²)					
PERF	ORMANCE	TEST METHOD	MINIMUM REQUIREMENT	PERFORMANCE VS. REQUIREMENT			
Th	nickness	ASTM F 386	≥ 0.040 in.	Exceeds			
W	earlayer Thickness	ASTM F 410	min. 0.050 in.	Meets			
ღ R∈	esidual Indentation	ASTM F 1914	≤ 0.007 in.	Exceeds			
St	atic Load Resistance (175 psi)	ASTM F 970	≤ 0.005 in.	Exceeds			
	exibility	ASTM F 137	11/2 in.	Exceeds			
Ot Ch	hemical Resistance	ASTM F 925	No more than slight change in surface dulling, attack or staining	Meets or Exceeds			
Re	esistance to Heat	ASTM F 1514	ΔE ≤ 8	Exceeds			
Re	esistance to Light	ASTM F 1515	ΔE ≤ 8	Exceeds			
Fir	re Test Data – Flame Spread	ASTM E 648	0.45 W/cm² or more, Class I	Meets			
	re Test Data – Smoke Evolution	ASTM E 662	450 or less	Meets			
Supplementary	atic Load Limit - Subjective Visual	Armstrong Internal	No visually apparent indentation	750 psi			
Cé	ertified Low Emitting Product	LEED® EQ4.3	Meets Guidelines	Meets			
Ce	ertified Low Emitting Adhesive	LEED EQ4.1	Meets Guidelines	Meets			
d Pla	ant Certification	ISO 14001	Meets Certification Guidelines	Certified			
	door Air Quality	FloorScore™	Meets Certification Guidelines	Certified			
Inc	door Air Quality	CHPS 01350	Meets Certification Guidelines	Certified			
WARF	RANTY						
5-Year	Commercial Warranty when installed in	accordance with Armstrong	's Guaranteed Installation Systems manual, F-5061.				
LINKS							
Installa	tion Instructions – www.armstrong.com	n/pdbupimages/194603.pdf					
Mainter	nance Information - www.armstrong.co	om/pdbupimages/197961.pdf	f				
View th	ne full line – www.armstrong.com/comn	nflooringna/products/sheet/c	connection-corlon/_/N-67sZ1z141y8				
Email T	echline – www.armstrong.com/commf	looringna/contact_techline.js	р				





Sustainability Facts				
Serving Connection Corlon Certified to meet LEED® EQ Credit: Low Emitting	As Served			
Adhesives Certified to meet LEED EQ Credit: Low Emitting In	nteriors 🗸			
FloorScore <sup>™</sup> Certified to CDPH Standard Method V1.1-2010	<b>√</b>			
Collaborative for High Performance Schools CHPS-IEQ2.2 & LABS-21 IEQ4.3				
ISO 14001 Plant Certification				
U.S. Green Building Council Member				
Canada Green Building Council Member				
Low Maintenance Option	<b>√</b>			



## **Connection Corlon**















































