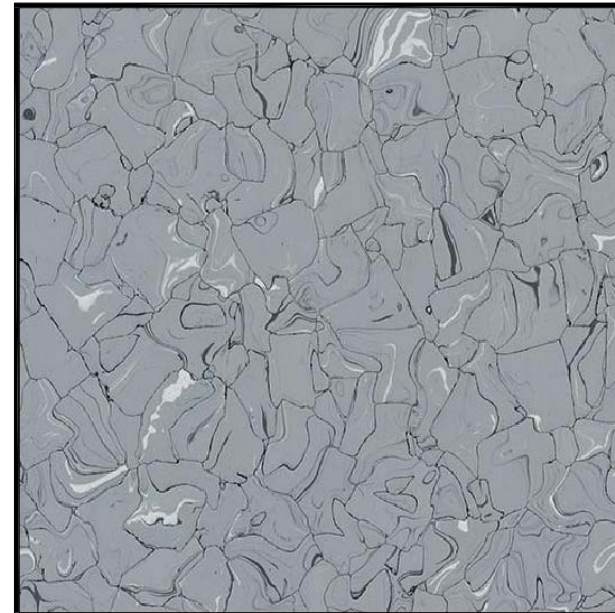


# Product Data Sheet

Notes:

1. Wheel 1: 3" dia. x 1-13/16" wide
2. Wheel 2: 6" dia. x 1-1/2" wide
3. Body 1: 2" dia. steel indenter, 10 lbs.
4. Body 2: 12" dia. soft bag, 90 lbs.
5. Panels and understructure can be custom designed to meet the requirements of any application.
6. All values given are for panels less covering material.

GR115 Panel Performance Data Sheet On 10 and 40 Series Understructure						
3.00	Model Number	GR115 on 10 Series Pedestal Only Understructure			GR115 on 40 Series Understructure	
		USCS	SI	USCS	SI	
3.10	Maximum Rolling Load With 10 Series Understructure, #:					
3.11		Wheel 1: 10 Passes	1500 lbs	6.67 kN	1500 lbs	6.67 kN
3.12		Wheel 2: 10000 Passes	750 lbs	3.34 kN	950 lbs	4.23 kN
3.13						
3.14	Max. Rolling Load Permanent Set, in.	Wheel 1: Start	0.006 in	0.15 mm	0.006 in	0.15 mm
3.15	(Note 1)	10 Passes	0.014 in	0.34 mm	0.014 in	0.34 mm
3.16	Max. Rolling Load Permanent Set	Wheel 2: Start	0.004 in	0.10 mm	0.004 in	0.10 mm
3.17	(Note 2)	500 Passes	0.009 in	0.22 mm	0.009 in	0.22 mm
3.18		5000 Passes	0.000 in	0.00 mm	0.011 in	0.27 mm
3.19		10000 Passes	0.011 in	0.27 mm	0.012 in	0.29 mm
3.20	Design Concentrated Load, 1" X 1" (2.54cm x 2.54cm) Block		1500 lbs	6.67 kN	1500 lbs	6.67 kN
3.21	Ultimate Concentrated Load,		6600 lbs	29.36 kN	6600 lbs	29.36 kN
3.22	Design Uniform Load,		375 lbs/ft <sup>2</sup>	15.50 kN/m <sup>2</sup>	375 lbs/ft <sup>2</sup>	15.50 kN/m <sup>2</sup>
3.23	Ultimate Uniform Load		1400 lbs/ft <sup>2</sup>	57.86 kN/m <sup>2</sup>	2200 lbs/ft <sup>2</sup>	90.92 kN/m <sup>2</sup>
3.24	Maximum Drop Height for Impact, ft.: Body 1 (Note 3)		403 lbs	1.79 kN	456 lbs	2.03 kN
3.25	Maximum Drop Height for Impact, ft.: Body 2 (Note 4)		NA lbs	NA kN	NA lbs	NA kN
3.26	Materials of Construction - Shell			Galvanized Steel		
3.27	Materials of Construction - Core			Resin Fiber		
3.28	Painted Parts			None		
3.29	Ease of Access to Subfloor			High		
3.30	Ease of Field Cutting and Sawing			Easy		
3.31	Nonmagnetic (Nonferrous)			No		
3.32	Fuel Contribution Factor per ASTM E-84-84			5		
3.33	Flame Spread per ASTM E-84-84			5		
3.34	Smoke Density Factor per ASTM E-84-84			0		
3.35	Static Dissipation			Excellent		
3.36	Thermal Conductivity		1.2 BTU/hr x ft. x °F		6.80832 Wat/m2 x Kelvin	
3.37	Max. Ohms (DC) Between Uncovered Surface and Bottom Pan			1		
3.38	Air Leakage at .5" s.w.g. (124.5 Pa) Volume/ Panel Joint Distance		0.05 ft <sup>3</sup> /ft		0.0046 m <sup>3</sup> /m	
3.39	Resistance to Oxidation in High Humidity			Fair		
3.40	Resistance to Acids and Polar Solvents			Poor		
3.41	Resistance to Organic (Nonpolar) Solvents			Fair		
3.42	Suitable Covering Material			All		
3.43	Weight,		7.5 lbs/sq ft		36.62 kg/ m <sup>2</sup>	
3.44	Overall Dimensions Less Covering Material, L" X W"		24in x 24in		60.96cm x 60.96cm	
3.45	Depth at Edge Less Covering Material, in.		1.07 in		27.18 mm	
3.46	Warranty			1 Year		
3.47	Approximate Delivery	<3000 Ft <sup>2</sup> (300m <sup>2</sup> )		3 Weeks		
3.48		>3000 Ft <sup>2</sup> (300m <sup>2</sup> )		5 Weeks		



Top View of GR115 Panel With PVC Edge Trim and Forbo Static Dissipative Vinyl Tile

23.995"

23.995" x 23.995" nominal standard GR112 panel

23.995"

PVC Edge Trim Available In Black Or Brown

Forbo Static Dissipative Vinyl



22 Gage Galvanized Steel Top and Bottom

Ansi 208.1 Core

1.155"

23.800"

JOB: Typical	REVISED BY:	DATE:	DESCRIPTION:
CEI PART #: GR115 Forbo			
DRAWN BY: M.C.			
PAPER SIZE = 8.5" x 11" LASER			
SHEET: 1 of 1   SCALE: 2.5 = 1   DATE: 6 MAR 2016			
PATH=C:\documents and settings\authorized user\Desktop\cei autocad drawings\floor parts\GR112 HPL06 panel section with product data.dwg			

**Computer Environments Inc.**  
 1616 JOHN WEST ROAD DALLAS, TX, USA 75228 214 321 1234 FAX 214 321 2333 ceifloor.com  
 Manufactured in the U.S.A.

PART OR PROJECT DESCRIPTION: Standard Panel Section With Factory Applied .080" Forbo Static Dissipative Vinyl Tile.