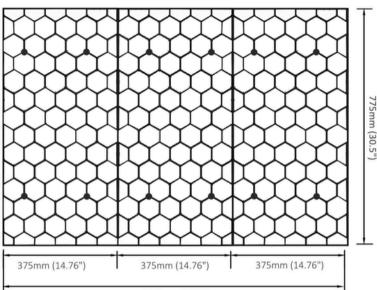
# CORE LANDSCAPE PRODUCTS

CORE Grass<sup>™</sup> 65-40



1125mm (44.3")

Crafted from a blend of recycled & virgin polypropylene, as

## **TECHNICAL SPECIFICATIONS**

#### Material

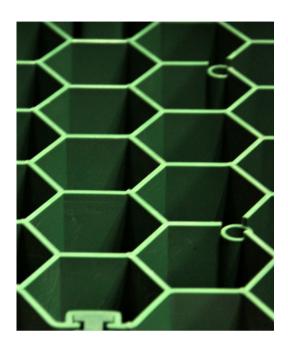
	well as CORE's proprietary elastomer mix, specifically designed to withstand high-impact areas like equine or bovine foundations.
Colour	Green
Grid Dimension (in)	44.3" x 30.5" x 1.8" (1125mm x 775mm x 45mm)
Grid Weight (lbs)	11 lbs/m2 (5.5kg/m2)
Cell Shape	Honeycomb
Cell Dimension(in)	65mm x 40mm or 2.6" x 1.6"
Cell Wall Thickness	(3mm)
Crush Resistance (unfilled)	> 46 400 lbs/sq.ft. (250 tons/m2)
Load Bearing Capacity (filled)	> 65 000 lbs/sq.ft. (Over 350 tons/m2)
Temperature Range	-52°C to- +90°C
Chemical Resistance	Excellent
UV Resistance	Excellent
Suggested Aggregate Size (in)	0.2″-0.8″ (5-20mm)

#### **SUITABLE FOR**

Commercial parking, Fire access lanes, Horse paddocks, high impact zones



Web: shop.coregravel.ca Email: info@coregravel.ca Phone: 1 855 777 2673 (CORE)



# **CERTIFICATES/COMPLIANT**

**AFNOR:** NF EN ISO 844:2009 (determination of compressive properties).

SGS: ASTM D1621-04A (compressive test standard).

LEED: Used in SUDS and LEED compliant porous paving BMPs for ideal draining and minimal environmental impact.

ADA Compliant: Used in ADA disability compliant surfaces for pedestrians, bicycles, & wheelchair traffic.

**Environmentally Approved:** Maryland Department of the Environment, Montgomery County, and City of Victoria, British Columbia.

### **Features**

This grid is engineered with CORE's proprietary elastomer blend, providing exceptional flexibility. This enhanced resilience minimizes breakage in high-impact areas, making it ideal for horse paddocks, heavy machinery, and areas with frequent tire turning.

