

Head Office

7 Factories Road
 South Geelong 3220
 Victoria Australia
 Email: gfirst@godfreyhirst.com
 www.godfreyhirst.com

Postal Address

PO Box 93
 Geelong 3220
 Victoria Australia
 Telephone: +61 (3) 5225 0222
 Facsimile: +61 (3) 5222 3885

PRODUCT : **HEALTHCARE CARPET**

PRODUCT/PATTERN NAME : **LEAVES**

DESCRIPTION	:	Patterned Modulated Loop Pile
DESIGN	:	Random multicolour subtle leaf design
YARN CONSTRUCTION	:	100% BCF Nylon
TOTAL PILE WEIGHT	:	745 gms/m ² - 22 oz/yd ² (Tolerance ±5%)
PILE HEIGHT	:	4 mm (Tolerance ± 1mm)
MACHINE GAUGE	:	47.2 per 100 mm [1/12 th Gauge]
PRIMARY BACKING	:	Synthetic
SECONDARY BACKING	:	Healthbac™ - Impervious moisture barrier
WIDTH	:	1.95 metres wide [minimum]
ACCS GRADING	:	Contract Extra Heavy Duty & Stairs
ENVIRONMENTAL CERTIFICATION	:	ECS - Level 4
ANTISTATIC	:	Permanent Conductive Fibre < 3.5KV at 21°C and 20% RH.
PUSH/PULL FORCES	:	The construction of our Healthcare carpets have been independently tested for push/pull forces to ensure the force measurements are under the maximum recommendations published in the Snook and Ciriello (1991) report.
ANTIMICROBIAL	:	This carpet is treated with BIOSHIELD to inhibit the growth of E-coli, Staphylococcus Aureus and other odour causing bacteria
INDOOR AIR QUALITY	:	Total Volatile Organic Compounds (TVOC's) Emission level test results for this product complies with Green Label Plus criteria and CIA's - ECS requirements.
RADIANT HEAT SOURCE AS ISO 9239.1.2003	:	CHF Value 7.3 kw/m ² Smoke Value 189 % min Suitable for Patient Care Areas 9a and 9c
STAIN PROTECTION	:	StainWarden™
RESISTANCE TO INSECT PESTS A.S. 2001.6.1: Pass		
COLOURFASTNESS TO SOLVENTS A.S. 2001.4.16: 4-5		
COLOUR FASTNESS TO SHAMPOO A.S. 2111.19.2: 4-5		
COLOUR FASTNESS TO BLEACHING A.S. 2001.4.11: 4-5		
EXTRACTABLE MATTER Dichloromethane Extract A.S. 2001.3.4:		1.0% Maximum
INSTALLATION REQUIREMENTS	:	as per Godfrey Hirst Carpets Installation recommendations
		TUFT WITHDRAWAL FORCE A.S. 2111.15: 30 Newton (minimum)
		COLOUR FASTNESS TO LIGHT B.S. 1006.B02: 6 min
		COLOUR FASTNESS TO RUBBING A.S. 2111.19.1: 4-5 min
		COLOURFASTNESS TO WATER A.S. 2001.4.11: 4-5 min