

carpet underlay recommendations



Each Floorwise underlay has unique performance characteristics. We have included a recommendation table for you to be able to easily compare the underlays. Please note that generally the thicker the underlay, the better the underfoot comfort, whilst the greater the density the better the underlay will perform over time.

The table includes a classification column, which rates the underlay to BS EN 14499 standards. Also included in the table are TOG ratings, with some underlays being better insulators than others. Finally, there is an impact sound rating, which is a guide to how well the underlay suppresses noise from the room above.

HC/U Heavy Contract Use
GC/U General Contract Use
L/U Luxury Domestic Use
GD/U General Domestic Use
LD/U Light Domestic Use – not suitable for stairs

ROOMS

Range Name	GB	MB	L/D R	H,S & L	Comm	Density	Thickness	EN Use	Roll Weight Kg	BS4790 Flammability	Tog	Impact Sound dB
FtD Elegance	✓	✓	✓	●	● ¹	UHD+	10mm	L/U	24.8	Pass	2.68	Δ LW 31
FtD Inspiration	✓	✓	✓	●	● ¹	UHD+	10mm	L/U	40.5	Pass	1.60	Δ LW 43
FtD Prestige	✓	✓	✓	●	● ¹	UHD+	11mm	L/U	36.0	Pass	2.95	Δ LW 35
Tread	✓	✓	✓	✓	●	UHD+	9mm	L/U	25.2	Pass	2.44	Δ LW 39
Lift	✓	✓	✓	✓	✓	UHD+	7mm	HC/U	19.8	Pass	2.02	Δ LW 35
Supreme	✓	✓	✓	●	● ¹	SHD+	11mm	L/U	24.0	Pass	2.89	Δ LW 43
Allure	✓	✓	✓	●	● ¹	SHD+	11mm	L/U	23.0	Pass	2.89	Δ LW 43
Vitality	✓	✓	✓	✓	● ¹	SHD+	9mm	L/U	19.7	Pass	2.37	Δ LW 39
Verve	✓	✓	✓	✓	● ¹	SHD+	9mm	L/U	19.5	Pass	2.54	Δ LW 40
Maxi	✓	✓	✓	●	● ¹	EHD+	11mm	L/U	21.0	Pass	3.50	Δ LW 45
Flexilay 11	✓	✓	✓	●	● ¹	EHD+	11mm	L/U	21.0	Pass	3.55	Δ LW 45
Esteem	✓	✓	✓	●	● ¹	EHD+	10mm	L/U	21.0	Pass	3.15	Δ LW 43
Traffic	✓	✓	✓	●	● ¹	EHD+	9mm	L/U	17.4	Pass	2.80	Δ LW 41
Flexilay 9	✓	✓	✓	●	● ¹	EHD+	9mm	L/U	17.4	Pass	2.80	Δ LW 41
Lush	✓	✓	✓	●		HD+	12mm	L/U	19.2	Pass	3.26	Δ LW 45
Panache	✓	✓	✓	●		HD+	10mm	L/U	15.8	Pass	2.64	Δ LW 39
Spirit	✓	✓	✓	●		HD+	10mm	L/U	16.0	Pass	2.83	Δ LW 36
Lusso	✓	✓	✓	●		HD+	10mm	L/U	15.6	Pass	2.51	Δ LW 38
Bravura	✓	✓	✓	●		HD+	9mm	L/U	12.2	Pass	2.25	Δ LW 34
Style	✓	✓	✓	●		HD+	8mm	L/U	12.6	Pass	2.18	Δ LW 32
Solo	✓	✓	✓	●		HD+	8mm	L/U	12.8	Pass	2.48	Δ LW 34
Prima	✓	✓	✓	●		HD+	8mm	L/U	12.6	Pass	1.96	Δ LW 33
Fascino	✓	✓	✓	●		MD+	12mm	GD/U	15.3	Pass	2.80	Δ LW 45
Essentials 10	✓	●	✓	●		MD+	10mm	GD/U	12.9	Pass	2.40	Δ LW 38
Attivo	✓	●	✓	●		MD+	10mm	GD/U	12.9	Pass	2.45	Δ LW 38
Essentials 8	✓	●	✓	●		MD+	8mm	GD/U	10.5	Pass	1.90	Δ LW 33
Senso	✓	●	✓	●		MD+	8mm	GD/U	10.5	Pass	1.95	Δ LW 33
Initio	●	●	●			MD+	7mm	LD/U	8.4	Pass	1.80	Δ LW 29
Champion	✓	✓	✓	✓	●	UHD+	8mm	HC/U	34.0	Pass	1.40	Δ LW 33
Vigour	✓	✓	✓	✓	✓	UHD+	6.75mm	HC/U	36.5	Pass	1.20	Δ LW 31
Pinnacle	✓	✓	✓	●	● ¹	UHD+	9.75mm	L/U	40.5	Pass	1.50	Δ LW 42
Thermaflow Impact	✓	✓	✓	✓	●	SHD+	6.75mm	HC/U	39.0	Pass	0.79	Δ LW 31
Duet Sovereign 10m²	✓	✓	✓	●	● ¹	UHD+	11mm	HC/U	24.0	Pass	2.95	Δ LW 34
Duet Sovereign 15.07m²	✓	✓	✓	●	● ¹	UHD+	11mm	HC/U	36.2	Pass	2.95	Δ LW 34
Duet Supreme 10m²	✓	✓	✓	●	● ¹	UHD+	10mm	HC/U	24.0	Pass	2.90	Δ LW 34
Duet Supreme 15.07m²	✓	✓	✓	●	● ¹	UHD+	10mm	HC/U	36.2	Pass	2.90	Δ LW 34
Duet 10m²	✓	✓	✓	●	● ¹	UHD+	9mm	HC/U	20.0	Pass	2.70	Δ LW 32
Duet 15.07m²	✓	✓	✓	●	● ¹	UHD+	9mm	HC/U	30.2	Pass	2.70	Δ LW 32
Symphony 56	✓	✓	✓	●	● ¹	HD+	13.75mm	HC/U	28.6	Pass	2.90	Δ LW 38
Symphony 52	✓	✓	✓	✓	● ¹	HD+	13mm	HC/U	25.2	Pass	2.80	Δ LW 35
Symphony 42	✓	✓	✓	✓	● ¹	HD+	11mm	HC/U	21.5	Pass	2.50	Δ LW 32
Symphony 28	✓	●	✓	●	● ¹	MD+	8mm	GC/U	14.3	Pass		

✓ Recommended ● Suitable for use in ●¹ Stretch Fit installations only

GB General Bedroom MB Master Bedroom L/D R Lounge Dining Room H,S,L Hall Stairs Landing Comm Commercial Use

