

Eternal de Luxe collection



LRV & DSDC product accreditation

Design	Colour number	Colour name	NCS	LRV Y (BS8493)	DSDC Rating*	DSDC Comments*
Eternal de luxe	2865	natural oak	NCS S 4005-Y20R	29	X	Rated unsuitable due to knots
	3045	natural oak decibel	NCS S 4005-Y20R	29	X	Rated unsuitable due to knots
	2866	vintage oak	NCS S 6005-Y20R	18	X	Rated unsuitable due to knots
	3046	vintage oak decibel	NCS S 6005-Y20R	18	X	Rated unsuitable due to knots
	2867	anthracite oak	NCS S 6500-N	17	X	Rated unsuitable due to knots
	3047	anthracite oak decibel	NCS S 6500-N	17	X	Rated unsuitable due to knots
	2894	grey pine	NCS S 4005-Y50R	30	2	Rated 2 as some less visible knots
	3024	grey pine decibel	NCS S 4005-Y50R	30	2	Rated 2 as some less visible knots
	2895	aged pine	NCS S 6005-Y20R	21	2	Rated 2 as some less visible knots
	3026	aged pine decibel	NCS S 6005-Y20R	21	2	Rated 2 as some less visible knots
	2858	whitewashed oak	NCS S 3010-Y20R	37	2	Rated 2 due to groove lines
	3018	whitewashed oak decibel	NCS S 3010-Y20R	37	2	Rated 2 due to groove lines
	2856	light honey oak	NCS S 3020-Y10R	36	2	
	3016	light honey oak decibel	NCS S 3020-Y10R	36	2	
	2859	shadow oak	NCS S 6502-Y	17	2	
	3019	shadow oak decibel	NCS S 6502-Y	17	2	
	2842	golden oak	NCS S 5010-Y10R	24	X	Rated unsuitable due to knots
	3052	golden oak decibel	NCS S 5010-Y10R	24	X	Rated unsuitable due to knots
	2841	dark wild oak	NCS S 6010-Y30R	15	X	Rated unsuitable due to knots
	3051	dark wild oak decibel	NCS S 6010-Y30R	15	X	Rated unsuitable due to knots
	2742	grey washed oak	NCS S 4502-Y	31	2	Rated 2 due to block effect created by pattern of planks
	3142	grey washed oak decibel	NCS S 4502-Y	31	2	Rated 2 due to block effect created by pattern of planks
	2743	coal oak	NCS S 7000-N	13	2	Rated 2 due to block effect created by pattern of planks
	3143	coal oak decibel	NCS S 7000-N	13	2	Rated 2 due to block effect created by pattern of planks
	2741	traditional oak	NCS S 5010-Y30R	21	2	Rated 2 due to block effect created by pattern of planks
	3141	traditional oak decibel	NCS S 5010-Y30R	21	2	Rated 2 due to block effect created by pattern of planks
	2764	iced stream	NCS S 3502-B	36	1b	
	3174	iced stream decibel	NCS S 3502-B	36	1b	
	2766	silver stream	S 6000-N	22	1b	
	3176	silver stream decibel	S 6000-N	22	1b	
2783	dark neutral grey	S 7502-B	9	1a		
3113	dark neutral grey decibel	S 7502-B	9	1a		

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Eternal de luxe	2782	mid neutral grey	S 7000-N	14	1a	
	3112	mid neutral grey decibel	S 7000-N	14	1a	
	2781	light neutral grey	S 5000-N	25	1a	
	3111	light neutral grey decibel	S 5000-N	25	1a	
	2733	light concrete tile	S 5500-N	25	1b	
	3153	light concrete tile decibel	S 5500-N	25	1b	
	2735	dark concrete tile	S 6502-Y	17	1b	
	3155	dark concrete tile decibel	S 6502-Y	17	1b	
	2799	charcoal tile	S 9000-N	5	2	Rated 2 due to sheen
	3299	charcoal tile decibel	S 9000-N	5	2	Rated 2 due to sheen
	2724	black metal	S 7500-N	12	2	Rated 2 due to grout lines
	3194	black metal decibel	S 7500-N	12	2	Rated 2 due to grout lines

	2016-074 FORBO FLOORING	
	DSDC RATING KEY	
	NOV-16	
*RATING	*RATING DESCRIPTION	
Class 1a	<p>Flooring within this rating is plain and can be used indiscriminately. That said, bear in mind the need to contrast flooring and walls, skirtings, doors/frames, furniture and sanitary ware.</p> <p>Contrast is the key word.</p> <p>We recommend a minimum contrast of 30 units LRV (Light Reflectance Value) between the critical surfaces mentioned above.</p>	
Class 1b	<p>Flooring within this rating is semi-plain (minimal texture or fleck/pattern, wood effect with no knots) and in general, can be used throughout.</p> <p>Natural patterns such as timber and stone may be used in most areas due to their familiarity but with a degree of caution.</p> <p>Bear in mind minimum contrast of 30 units LRV (Light Reflectance Value) between the critical surfaces mentioned above.</p>	
Class 2	<p>Flooring within this rating has some pattern and needs to be used with caution. The natural patterns such as timber and stone in this range are more figured/patinated and although still familiar they need to be used with more caution than the above range.</p> <p>Bear in mind minimum contrast of 30 units LRV (Light Reflectance Value) between the critical surfaces mentioned above.</p>	

For an environment to be considered 'dementia-inclusive' or 'dementia-friendly', careful consideration must be given to the entire specification, not just the flooring.

As with many design features, individual needs and preferences should also be considered. What is fine for one person, may not be the case for another.

For more information and to download our 'Designing for dementia care' brochure visit www.forbo-flooring.co.uk/care