

Light Reflectance Values

100% Wool Design Felt + Akustika 10

Felt Color	LRV	Felt Color	LRV	Felt Color	LRV	Felt Color	LRV
282 D'Blau	2.30	272 Royal	6.96	116 Orange	18.33	113 Immergrün	36.83
437 Aubergine	2.46	308 Petrol	7.61	408 Taupe	20.59	027 Kartause	36.91
426 Schwarz	2.68	345 Pazifik	8.34	548 Türkis	21.66	487 Pfirsich	37.33
250 Trüffelbraun	3.12	125 Tomate	9.22	550 Ocker	23.47	260 Sprießen	39.99
136 Weinrot	3.33	175 Graphit	9.50	423 Hellgrau	23.63	458 Bewölkt	40.93
209 Bordeaux	3.57	686 Enzian	10.02	377 Maigrün	25.60	671 Pfingstrose	41.12
300 Anthrazit	3.67	378 Oliv	10.08	634 Erröten	26.05	427 Stein	42.90
111 Traube	3.86	435 Smaragd	10.09	945 Drachenfrucht	26.62	575 Salbei	43.27
626 Azur	3.94	667 Amethyst	10.10	495 Abricot	26.73	203 Vanille	44.29
269 Violett	4.02	180 Terracotta	10.18	384 Lind	27.19	131 Honig	44.41
533 Indigo	4.11	179 Hellrot	10.63	274 Senf	27.64	023 Koralle	45.30
343 D'Grün	4.15	732 Farn	11.27	331 Sahara	28.66	221 Himbeere	47.14
446 Kohle	4.41	105 Rost	11.36	995 Wasser	29.15	021 Beton	47.93
102 Kirsche	4.50	425 Taubengrau	11.66	311 Mandel	29.59	160 Beige	48.50
540 Ozean	4.52	286 H'Blau	12.10	613 Gletscher	29.72	481 Sandstein	48.99
647 Kobalt	4.78	190 Natur-meliert	13.26	248 Jade	30.06	124 Gelb	50.96
201 Rot	5.29	173 Mango	13.42	284 Himmel	30.73	551 Eis	51.54
156 Loden	5.67	405 Stahl	14.42	472 Minze	31.18	428 Silber	53.55
220 Rehbraun	5.67	573 Kupfer	14.43	099 Lila	31.78	150 Weiß	55.27
640 Granat	6.21	698 Dunst	14.73	713 Kiwi	32.17	535 Sesam	57.17
411 Alpaka	6.59	625 Pinie	15.37	509 Kamel	32.79	110 Rohweiß	65.33
242 Pink	6.60	200 Natur	16.63	170 Asche	33.91	108 Zitrone	66.26
255 Flieder	6.63	483 Adria	17.29	467 Sand	34.54	403 Mais	69.81
215 Meer	6.86	312 Lagune	17.70	529 Champagner	35.89	100 Wollweiß	86.09

Akustika 10 Color	LRV
03 Dark Grey	6.48
02 Medium Grey	18.06
04 Ice	51.74
01 White	85.07

Light Reflectance Value (LRV) is a scale that determines the quantity of visible and usable light reflected by all directions and all wavelengths when a surface is illuminated. It is measured from 0% which reflects no visible light to 100% which reflects all light. Please note that the light reflectance values provided are averages as dark or light areas in some colorways may vary as much as 30%.