N.B.

This chart is from the Resene historical file.

Please refer to current Resene colour charts for the latest colour options.



BS5252 colour range

British Standard 5252







Group Weight for action 3-1 O2 Led purpole	04 (e)	08 yellow-	10	12	14	16	18	20 purple	22 violet	24	
E58 Blackberry™ V29-049-347	Persian Red™ R30-047-016					Cardin Green™cc G32-026-162		Prussian Blue™cc B31-038-237		Violent Violet™cc V30-051-297	Plum™cc V29-048-323
Cardinal™ R43-092-360	Flame Red™ R41-126-033	Rich Gold™ 052-121-057	Pirate Gold™cc Y62-144-071	Buddha Gold™ Y69-160-084		Fun Green™cc G45-090-159	Mosque™ G46-082-190		Bondi Blue™cc B40-077-256		Seance™ V42-081-321
E55	Milano Red™ R48-145-038	Trinidad™uc O61-167-048	Sun™uc 074-181-067	Moon Yellow™uc Y84-168-085	Limeade™ G62-123-120						
Cranberry™ R53-084-002	Guardsman Red™ R47-148-036	Tahiti Gold™uc 069-175-060			Limerick™ G70-137-111	Salem™ G53-099-160	Surfie Green™ G54-080-191	Bahama Blue™cc B46-084-237	Fun Blue™cc B47-087-258	Gigas™cc V45-072-295	Eminence™ V45-074-321
E51	Valencia™ R62-121-033	Melon Orange™ O69-132-053	Buttercup™uc Y74-173-075	Lemon™uc Y77-179-085	Lime™ G78-153-101	Chateau Green™ G63-098-149		Boston Blue™cc B63-072-224	Danube™cc B64-073-252		
E50	Rose Bud [™] R81-063-037			Festival™ Y85-129-087		Chinook™ G82-049-151	Aqua™ G83-045-187	Regent St Blue™cc B83-034-213	Tropical Blue™ B84-037-250		French Lilac™cc V83-035-325
E49	Cinderella™ R90-027-039		Dairy Cream™ Y87-045-077	Primrose™ G88-071-097		Granny Apple™ G91-030-150		Iceberg™ G89-016-178			
Nightclub™cc V37-070-349	Hot Chile™ R37-084-027	Peru Tan™cc O44-082-053	Antique Brass™cc O44-078-067	Yukon Gold™ Y53-101-084	Verdun Green™cc G43-064-103	Zuccini™cc G36-054-160	Cyprus™ G37-051-192	Astronaut Blue™cc B38-052-231	Cobalt™cc B39-058-260	Minsk™cc V36-070-295	
D44 Disco™ R45-083-002	Old Brick™ R45-096-029		Afghan Tan™cc Y53-109-071	Hacienda™ Y61-127-083	Rain Forest™ G52-095-101	Green Pea [™] G45-060-159	Blue Stone™ G47-064-191	Chathams Blue™cc B46-054-232	St Tropaz™cc B47-069-266	Victoria™cc V47-065-293	
Rouge™ R54-078-001	Mexican Red™ R51-100-031	Reno Sand™cc • 060-122-066	Mandalay™ Y62-126-072	Sahara™ Y70-143-090	Trendy Green™ G60-107-101	Amazon™ G54-066-157	Elm™ G55-064-190	Calypso™cc B54-052-225	San Marino™cc 855-064-262	Scampi™cc V56-062-292	
D41 Carissma™ R72-069-011	New York Pink TM R71-075-036	Tacao™ 081-079-061	Harvest Gold™ Y80-087-073	Golden Sand™ Y78-113-077	Wild Willow™ G80-097-104	Bay Leaf™ G73-050-155	Gulf Stream™ G73-046-187	Glacier™cc 874-043-216	Polo Blue™cc 874-042-254	Wistful™cc B73-042-284	
Toledo™cc V29-027-351	Chocolate™cc R28-028-016	Brown Pod™cc BR30-029-042	Cola™cc BR33-023-065		Pine Tree™cc G29-016-118	Black Bean™cc G29-008-161	Swamp [™] cc G30-011-198	Blue Bark™cc B29-013-232	Blue Night™cc B28-028-267	Violet™cc V29-028-300	Mardi Gras™ V29-026-322
Mulberry™cc R36-043-357	Red Ochre™cc R37-059-029	Brown Bramble™cc BR38-044-054	Saddle Brown™cc BR36-049-065	Madras™ BR36-040-080	Turtle Green™cc G39-033-115	Everglade™cc G36-027-168	Tiber™cc G37-037-195	Nile Blue™cc B35-036-233	Biscay [™] cc B37-033-264	Jacarta™cc V36-051-294	Hot Purple™ V35-048-319
Cannon Pink™ R53-050-002	Copper Rust™cc R53-061-032	Toffee™cc 053-077-055	Hot Curry™cc Y52-083-071	Mustard™ Y53-088-086	Fiji Green™ G52-083-106	Como™cc G55-047-156	Jade™cc G53-039-191	Bismark™cc B53-034-224	Kashmir Blue™cc B55-041-254	Kimberly™cc V53-044-293	Trendy Pink™cc V56-041-323
Can Can™ R72-049-007		Whiskey™ 071-077-059	Twine™cc Y68-078-073	Husk™ Y69-089-087	Green Smoke™ G71-064-106	Envy™cc G71-028-149	Cascade™ G72-022-178	Bali Hai™ B70-024-230	Rock Blue™cc B72-025-255	Logan™cc B72-022-284	London Hue™ V72-025-327
Blossom™ R79-028-015	Shilo™ R80-040-039	Brandy™ 080-054-069	Calico™ BR79-054-075	Butter™ Y84-069-089		Gum Leaf™ G81-027-150	Opal™ G80-021-180	Jungle Mist™cc G80-014-201	Spindle™cc B82-022-246	Blue Haze™cc V80-016-286	Maverick™ V80-018-340
C31	Provincial Pink™ 092-015-049		Champagne™ Y87-035-078	Colonial White™ Y89-043-083	Tusk [™] G90-044-104	Peppermint™ G90-019-134		Narvik™ G90-009-134		Porcelain™cc N90-003-098	
B29	Havana™cc BR30-016-026		Cuban Tan™cc BR33-011-045	Maire™cc Y29-011-086	Rangoon Green™cc G31-010-112			Cinder™cc N28-008-243		Haiti TM cc V28-016-289	
B27	Cocoa Bean™cc R36-024-030		Tobago™cc BR35-022-060	Birch ^{1M} cc Y35-024-081	Scrub™cc G37-020-109			Charade™cc B37-008-229		Martinique™cc V36-021-294	
B25	Congo Brown™cc BR45-023-034		Cork™cc BR45-024-062	Lisbon Brown™cc Y45-027-086	Kelp™cc G43-024-106			Trout™cc N45-008-228		Mulled Wine™cc V42-016-292	
B23	Russett™cc BR53-024-042		Pine Cone™cc BR53-023-065		Siam™cc G53-028-105			Nevada™cc N54-007-200		Dolphin™cc V53-012-291	
B21	Hemp™ BR62-025-045		Squirrel™cc BR62-025-066	Granite Green™cc Y62-031-085	Flax™cc G61-033-104			Oslo Grey™cc N63-006-194		Topaz™cc V61-011-299	
B19	Del Rio™ 8R71-025-048		Bronco™cc BR70-026-074	Canvas™cc Y71-036-087	Locust™cc G71-034-103			Hit Grey™cc N74-006-196		Spun Pearl™cc 872-010-282	
B17	Wafer™ 081-020-048		Soft Amber™cc Y81-027-073	Thistle™ Y79-036-089	Green Mist™cc G80-038-104			Tiara™cc N81-007-165		French Grey™cc N80-003-290	
B15	Dawn Pink TM 087-015-059		Solitaire™ Y90-023-077	Pearl Lusta™ Y94-018-087	Frost™ G90-024-103			Catskill White™ N90-008-126		Athens Grey™cc N89-004-107	
Group Weight for Howard HE 02 mil purply	04 06	08	10	12 opening	1.4	16	18 tim	20 purph- hire	ZZ vinter	24	
				Bokara Grey™cc N28-005-068					Bunker™cc N30-006-253		
Ship Grey*Mcc N43-000-147	Mortar™cc N44-005-005		Tundora™cc N45-003-047		Dune™cc N44-006-089			Cape Cod™cc N45-006-187			
A09 Scarpa Flow™cc N55-002-289					Ironside Grey™cc G55-009-094					our	
A07 Jumbo™cc N64-001-095	Suva Grey™cc N64-004-043		Concord™cc N62-007-087					Boulder™cc N61-006-148		Resene Total Col	System
A05 Mountain Mist™cc N71-003-088					Delta Grey™cc G72-013-094						
A03 Silver Sand™cc N80-006-102	Pale Slate™cc N81-004-060		Cloud™cc Y81-011-082		Grey Nickel™cc G80-011-093			Pumice™cc G80-011-123			
Quill Grey*Mcc N84-008-097					Sea Fog™cc N92-005-100						
Group Lodgist fur- baction A 00 nastral	02 rear range	06	08	10 yellow	12 	14	16	18 hales	20 purple- iden	22 violet	

Colour		Colour	855252 code	Tone	Approx LRV%	NGS .	Colour		Colney	ess252 code	Tone	Approx UEV%	NGB	Colour		Colour	855252 code	Man	LRVI	RGS
Alghan Tan	te	Y53-109-071	08044	0	21	144 94 38	Friar Grey	cc	Y62-010-086	10A07	p	31	134 131 122	Palo Blue	10	B74-042-254	20041	w	46	138 167 20
Amazon		G54-066-157	14043	0	22	56 123 84	Frost		G90-024-103	12815	W	76	225 228 197	Porcelain:	10	N90-003-098	22031	W	75	221 226 21
Antique Brass	60	044-078-067	08045	0	14	108 70 31	Fun Blue	TE	847-087-258	20£53	0	16	51.80 131	Primrose		G88-071-097	10649	P	72	228 222 14
Aquit		G83-D45-187	16ES0	W	61	146 211 202	Fun Green	EC		14E56	1	14	21 99 61	Provincial Pink		092-015-049	04(31	W	81	246 227 21
Astronaut Blue	ÇC.		18D45	U.	10	33 69 89	Gigas.	CC		22153	L	15	86 71 134	Prossian Blue		B31-038-237	18558	U.	7	25 47 65
Athens Grey	00		22815	W	74	220.221.221	Glacier	CC	974-043-216	18041	W	47	120 177 191	Pumice		G80-011-123	16A03	W	28	186 192 18
Bahama Blue	Ç¢		18653	D	16	37 89 127	Golden Sand		Y78-113-077	10041	P	53	234 206 106	Quill Grey	66	N84 008-097	00A01	W	65	203 201 19
Bali Hai		£70-024-230	18035	W	40	132 156 169	Granite Green	CC	Y62-031-085	10821	L	31	139 130 101	Rain Forest		652-095-101	12044	0	20	102 112 4
Baltic Sea	00	N37-002-259	00A13	M	10	60 61 62	Granny Apple		G91-030-150	14E49	W	78	197 231 205	Rajah		080-112-066	06650	M	57	252 174 9
Bay Leaf		G73-050-155	14041	4	44	123 177 141	Green Mist	cc	G80-038-104	12817	W	57	191 194 152	Rangoon Green		631-010-112	12829	G	7	43 46 37
Birch		Y35 024-081	10827	6	9	63 55 38	Green Pea		G45-060-159	14044	G	15	38 98 66	Red Ochre		R37-059-029	04039	MG.	9	97.45.45
Biscay		837-033-264	-20C39	Ð	10	47 60 83	Green Smoke		G71-064-106	12(35	M	42	156 166 100	Regent St Blue		B83-034-213	18850	W.	61	160 205 21
Bismark	-	853-034-224	18037	-	21	72 108 122	Grey Nickel	EC.	G80-011-093	10A03	W	56	189 186 174	Reno Sand	CC.	060-122-066	06043	y.	79	178 110 5
Black Bean	te	629 008 161	14040	G	6	35 46 38	Guardsman Red		R47-148-036	04E53	8	16	149 46 49	Rich Gold	0	052-121-057	96E56		21	161 82 38
Blackberry		V29-049-347	02E58	MG	6	67 24 47 223 177 182	Gulf Stream		G73-046-187	16041		45	116 178 168	Rock Blue	CC	B72-025-255	20C35 04E50	W.	59	147 162 18
Blossom		R79-028-015	02033	W	55		Gum Leaf		G81-027-150	14033	W	58	172 201 178	Rose Bud		R81-063-037	02D43	M	22	254 171 15 169 64 10
Blue Bark	Œ		18040		6	30 39 44	Hacienda		Y61-127-083	10044	Y	30	158 128 34	Rouge	-32	R54-078-001			22	125 101 9
Blue Haze	CC		22C33	W	56	189 186 206	Haiti	CQ.	V28-016-289	22829	U.	6	44 42 53	Russett		BR53-024-042	04BZ3 08C39	0	9	
Blue Night	fC	828-028-267	20040	-0	5	31.3859	Harvest Gold		Y80-087-073	08D41	5	57	234 183 106	Saddle Brown	CC	BR36-049-065			41	80 56 30
Blue Stone		647-064-191	16044	0	16	22 100 97	Havana.	CC.	BR30-016-026	04829	U.	6	59 43 44	Sahara		Y70-143-090	10043 14E53	Y D	21	183 152 3
Bokata Grey		N28-005-068	08A14	-0		42-39-37	Hàmai an Tan		053-107-056	06D44	-	21	153 82 43	Salem Con Manier		G53-099-160	20043		23	23 123 77 78 108 15
Bondi Blue	t'c		20E56	0	11	38 65 107	Hemp		BR62-025-045	04821	161	31	152 125 115	San Marino		B55-064-262		P		
Boston Blue Poulder	22		18851	-	31	67 142 172	Hit Grey	44	N74-006-196	18819	W	46	161 169 168	Scampi Screens Stone		V56-062-292	22043 00A09	p	24	107 106 10
Boulder	CC	N61-006-148	16A07	-	29	124 129 124	Hot Chile		R37-084-027	04D45	MG.	9	107.37.44	Scarpa Flow		N55-002-289			9	
Brandy	40	080-054-069	06033	7	57	220 187 138	Hot Curry	CC	Y52-083-071	08037	0	20	129 91 40	Scrub See Fran	60	G37-020-109	12827	G		61 64 49
Bronco Bronco Brombia		8870-026-074	08819	9.	40	167 151 179	Hot Purple		V35-048-319	24C39	U.	9	78 46 83	Sen Fog.	60	M92-005-100	10A01 24E56	W	17	105 50 11
Brown Bramble		BR38-044-054	06C39	0	10	83 51 30	Hust:		Y69-089-087	10035	D	40	178 153 75	Seance.		V42-081-321				
Brown Pod	cc	B830-029-042	06040	- U	6	60 36 27	forberg		G89 016-178	18849	W	75	202 225 217	Shilo	200	R80-040-039	04C33	W	57	230 178 16 78 78 76
Buddha Gold		Y69-160-084	10E56	Y	39	188 155 27	Monside Grey	60	G55-009-094	10A09	1	23	112 110 102	Ship Grey		N43-000-147		1		
Bunker	23	N30-006-253	18A14	0	10	41 44 47	Jacarta	CC	V36-051-294	22(39	D	9	61 50 93	Siam		G53-028-105	12821	100	21	104 107 8
Butter		Y84-069-089	10033	0	65	222 203 129	lade	Cf	G53-039-191	16037	M	21	64 114 109	Silver Sand		N80-005-102	00403	W	57	190 189 18
Buttercup	üC	Y74-173-075	08E51	1	47	218 148 41	Jumbo	55	N64-001-095	00A07	W	32	135 135 133	Soft Amber	CS	Y81-027-073	08817	W	39	207 190 16
Calico	16	BR79-054-075	08C33	7	56.	213 177 133	Jungle Mist	cc	680-014-201	18C33	W	57	176 196 196	Solitaire		Y90-023-077	08815	W	77	234 218 19
Callypso	CC	B54-05Z-225	18D43	1	22	61 113 136	Kashmir Blue	EC	B55-041-254	20C37	L	23	87 109 142	Spindle		B82-022-Z46	20C33	W	60	179 196 21
Can Can		R72-049-007	02C35	W	43	208 138 155	Kelp	CC		12825	0.	13	77 80 60	Spun Pearl		872-010-282	22819	W	44	162 161 17
Cannon Plink		R53-050-002	02C37	M.	21	142 81 100	Kimberly	CC	V53-044-293	22037	E	21	105 93 135	Squirrel		BR62-025-066	08821	1	30	143 125 10
Canvas		Y71-036-087	10819	2	43	163 153 119	Lernon		Y77-179-085	10851	Y.	52	217 178 32	St Tropaz		B47-069-266	20044	M	16	50 84 130
Cape Cod		N45-006-187	16A11	L		78 85 82	Lightning Yellow	uc	Y71-180-072	08E53	Y	52	247 162 51	Sun		074-181-067	.08E55	Y	47	239 147 56
Cardin Green	EC	G32-026-162	14E58	6	3	27 52 39	Lime		G78 153 101	12E51	Y.	53	183 197 44		CUC	YE0-181-090	10E53	Y	56	718 197 26
Cardinal		R43-092-360	02E56	MG	13	138 36 78	Emeade		662-123-120	12855	٧	30	95 151 39	Surfie Green		G54-08G-191	16E53	D	22	0123119
Carissma		R72-069-011	02D41	1	44	230 128 149	Limerick		670-137-111	12653	4	40	137 172 39	Sava Grey		N64-004-043	02A07	W	32	139 134 13
Cascade		G72-022-178	16035	5	44	140 168 160	Lisbon Brown	CC	Y45-027-086	10825	G	14	84 79 58	Swamp	te.	G30-011-198	16040	U	6	37 47 47
Catskill White		N90-008-126	18815	W-	77	224 228 220	Locust	ĆĆ.	G71-034-103	12819	1	42	162 165 128	Tacao		081-079-061	06041	P	59	246 174 12
Champagne	3	Y87-035-078	68031	W	70	238 217 182	Logan	CC	B72-022-284	22035	W	43	157 156 180	Tahiti Gold	uc	069 175 060	06E53	P	40	220 114 42
Churade	22	837-008-229	18827	M	10	\$7 64 67	London Hue		V72-025-327	24035	W	43	174 148 171	Thistle		Y79-036-089	10817		56	199 189 14
Chateau Green		G63-098-149	14E51	D	32	65 159 89	Madras.		BR36-040-080	10039	0	9	71 62 35	Tiera		N81-007-165	18817 16C39	W	59	185 195 19 24 67 67
Clathams Blue	(C		18044	D	15	44 89 113	Maine	ÇE	Y29-011-086	10829	0	6	42 41 34	Tiber		G37-037-195	08827	6	8	68 54 45
Chinook		G82-049-151	14E50		60	157 211 168	Mandalay		Y62-126-072	08D43	0	31	181 123 45	febuye		8835-022-060	06037	0	21	142 89 80
Chocolate		R28-028-016	04C40	MG	5	61 35 39	Mardi Gras		V29-026-322	24C40	MG	6	53 34 53	Toffee		053-077-055	02C40	MG	6	62 38 49
Endel	CC	NZ8-008-243	18829	D	6	36 42 46	Martinique	SC.	V36-021-294	22827		9	60 55 72	Toledo.		V29-027-351	22821	P	29	129 124 13
Cindefella	d	R90-027-039	04E49	W	77	251 215 204	Mayerick Mayerick		V80-018-340	24C33	W	56	200 177 192	Topaz Torok Cores	¢¢	V61-011-299 G60-107-101	12043	V.	28	126 137 36
Cloud		V81-011-082	06A03	W	- 28	194 188 177	Melon Orange		069-132-053	06EST	D			Trendy Green	2		24(37	M	24	128 93 128
Cobalt		R35-024-030	20045	0	10	39 60 90	Mexican Red		R51.100-031	04D43	D	19	155 61 61	Trendy Pink		V56-041-323		Y	29	197 79 51
Cocoa Bean	(C		04827	D	9	79 56 53	Milano Red		R48-145-038	04855	R	16	158 51 50	Trinidat	nc	061-167-048 884-037-250	06E55 20E50	W	63	174 201 23
Cola Colambia Milita	\$C	BR33-023-065	08C40	0	8	50 47 35	Minsk	20	V36-070-295	22045	D		62 50 103 240 196 32	Tropical Blue		N45-008-228	18825		15	76 83 86
Colonial White	22	V89 043 083	10031	W	74	233 215 171	Moon Yellow Moster		V84-168-085	10E55	Y	51	86 80 81	Trout.	-	N45-003-047	06A11	+	15	88 84 82
Concord		G55-047-156 N62-007-087	14C37 06A07	5	10	76 120 92 130 127 121	Mortal	66	N44-005-005	02A11	D	15	0 95 91	Tundora Turtle Green		639 033-115	12039	0	11	54 82 29
Concord Congo Brown		BR45-023-034	04825	1	14	101 77 73	Mosque Mountain Miss	11	G46-082-190 N71-002-088	16E56 00A05	W	42	160 159 156	Tusk	16	690-044-104	12(3)	W.	76	227 229 17
Copper Rust		R53-061-032	04037	1	21	149 82 76	Mountain Mist Mulberry		N71-003-088 R36-043-357	02C39	MG	9	94 42 64	Toine	cc	Y68-078-073	08C35	M	38	193 145 8
Cark.		BR45-024-062	08825	D	15	90 76 66				22825	1	13	82 77 91	Valencia	44	R62-121-033	04E51	M	31	212 87 78
	44	R53-084-002	02853		21	180/56 100	Mulled Wine	10	V42-016-292	10037	Ÿ	21	124 103 32	Verdun Green	77	G43-054-103	12045	0	13	72 83 26
Cranberry Cuban Tan	**	BR33-011-045	08829	0	2	54 45 38	Mustard Mu Fink		Y53-088-086 R72-051-034	04035	p.	43	214 139 128	Victoria		V47-065-293	12043	L	16	86 73 133
Cyprus :	44	G37-051-192	16045	0	9	15 70 69	My Fink Narvik		G90-009-134	18031	W	77	233 230 220	Victoria Violent Violet		V30-051-297	22E58	U	6	46 34 73
Dairy Cream		Y87-045-077	08£49	W	65	237 210 164		20	N54-007-200	18823	L	22	102 111 111	Violet		V29-028-300	22040	U	6	47 38 60
Danube	100	B64-073-252	20651	p.		91 137 192		40		04041	p	43	221 131 116	Wafer	20	081-020-048	04817	W	58	212 187 17
Dawn Pink	N.	087-015-059	04815	W	71	230 214 205	New York Pink. Nightclub	10	R71-075-036 V37-070-349	02045	MG	10	106 31 68	Whitkey		071-077-059	06035	1	43	210 144 9
Del Ria		BR71-025-048	04819	P	43	181 153 142			B35-036-233	18039	D.	8	37.63.78	Wild Willow		G80-097-104	12041	i	57	190 202 9
Delta Grey	10	G72-013-094	10A05	W		165 163 149	Old Brick	55		04044	U	14	138 51 53	Wistful	rr	873-042-284	22D41	W	46.	162 158 20
	45.	R45-083-002	0ZD44	MG		137 45 79			R45-096-029 G80-021-180	16C33	W	36	168 195 188	Yuken Gold	33	YS3-101-084	10045	0		130 106 3
Disco Dolphin	100	V53-012-291	22823	P	21	106 104 115	Opal Oslo Grey	1			p	32	129 137 136	Zuccini	22	G36-054-160	14D45	6	9	23 70 45
Doignin Dune		N44-005-089	10011	M	14	81.79.74			N63-006-194	18B21 02AD3	W	59	195 190 187	EMPT 1111	r.c	0.30-0.34-100	(d)	9	-	40 70 40
Elm	45	655-064-190	16043	D	23	41 123 118	Pale Slate	16	N81-004-060 Y94-018-087	10B1S	W.	86	234 224 200							
		V45-074-321	24853	M	14	110 57 116	Pearl Lusta	20			M	23	118 109 82	Key:						
Eminence Environ	dia.		14035	P.	42			££	Y55-031-085	10B23	W	76	215 231 208	D = Deep			G =	Green		
Enry		G71-028-149	14039	6	9	139 165 143	Peppemint Passan Rad		G90-019-134	14C31 04E58	MG	6	79 33 42	L = Light			M =	Mid		
Everglade Evertival	45	G36-027-168 Y85-129-087	10650	M	65	38 67 52 234 204 74	Person Red	1	R30-047-016		Y	14	115 61 31	MG - Mage				Othre		
Festival Fill Green									044-082-053	06045				P = Paste				Red		
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French Lilac	100	VB3-035-325	24E50	·W	62	222 183 217	Plum		Y29-048-323	24E58	MG	6-	56 26 58			wild recommende				

Note 1. The approximate light reflectance value (LRV) of a solour indicates the amount of visible light that a colour will reflect. Black has a light reflectance value of DNs and absorbs all light. The surfaces are consequently very dark and can get very hot. In constast, white has a light reflectance value of 100% and keeps a building light and cool. All colours its within these two extremes: A Resiene CoolCoburts is formulated to reflect more of the surface reflectance (15th properties compared to a normal colour, keeping the coating, substrate and building cooler.

Note 2. Mile dark colours are not suitable for some extremes substrates and if used may cause damage, such as warping, such as warping, checking and premature failure. Always check with the substrate, such as warping, sock as warping checking and premature failure. Always check with the substrate, such as warping checking and premature failure. Always check with the substrates in the results of the surface of the surf

Note 3: Tones listed above are subject to change if colours are reformulated

Notes 4. Colours may be available in selected products or sizes only. Check with Reseme CylorShop or Resemental to onsure your selected colour is available in selected products an area only. Check with Reseme CylorShop or Resemental to onsure your selected colour is available in the product and or with resemental and/or with resemble to the resemble and rese

The British Standard 5252 framework focuses and relates the colours in terms of selected steps based on the visual attributes of hue, greyness and weight.

Hue

Hue is the attribute of redness, yellowness, blueness and so on of a

The framework has 12 horizontal hue rows in spectral sequence, plus a further row for neutral colours (i.e. without hue), numbered and named as follows:

02	red-purple	16	blue-green
04	red	18	blue
06	yellow-red	20	purple-blue
08	yellow-red	22	violet
10	yellow	24	purple
12	green-yellow		
14	green	00	neutral

The specific hues have been selected to represent all main regions of hue and to produce as many harmonious combinations as possible. Two yellow-red rows are included, one (row 08) to give light browns without pinkness and to harmonise with yellowish woods, stones, bricks, etc; the other row (row 06) to give light pinkish browns and browns in harmony with reddish woods, etc.

Greyness

Greyness is the estimated grey content of colours. The framework divides the colours into five groups — A to E, representing steps of diminishing greyness as follows:

Group A	grey	Group D	nearly clear
Group B	nearly grey	Group E	clear
Group C	grey/clear		

Weight

Weight is a subjective term for lightness modified as necessary to produce colours of the same character in different hues.

The framework provides for up to eight vertical columns of colours of equal weight in each greyness group ranging from lightest on the left of the group to darkest or heaviest on the right.

Columns are numbered from the left-hand column of Group A (01) to the right-hand column of Group E (58). The numbering, however, is not regular across eight columns in each group, because some column numbers were established as standard in BS4800.

In Group A and B and substantially in Group C, columns of equal weight have equal lightness. In Group D and E, equal weight requires modifications of lightness in some columns.

Black and white

Clear black and white are the poles of the weight scale and are extra to the eight columns of weight common to every greyness group. In theory, they should be positioned in separate columns at the extreme right and left respectively of Group E but their inclusion in BS4800 has prevented alteration to their code references.

Identification of colours

Each colour is identified by a code that indicates its position on the framework and consists of three parts. For example: 08B15, 24E53

- (a) The first part signifies hue and consists of a number with two numerals (neutral colours are designated 00).
- (b) The second part signifies greyness and consists of a letter A to E.
- (c) The third part signifies weight and consists of a number with two numerals.

Codes with the same first pair of numerals identify colours in the same hue row, codes with the same letter indicate colours in the same greyness group and codes with the same second pair of numerals identify colours in the same weight column.

All derived standards specifying colours will use the same codes for the colours as given in this British Standard. Colours that fit into blank spaces in the framework have a co-ordinated relationship to the published colours but cannot be regarded as British Standard colours.

Application

In general, derived colour standards will be of two kinds: those that specify colours for one particular type of material, such as paints, plastics and vitreous enamels, and those that specify colours for a particular use but are not tied to one material, such as colours for farm building exteriors, office and school furniture and equipment and flooring materials.

Selection of colours from this standard for derived standards should be based on the following considerations:

- (a) Relevant technical and economic factors and performance in use.
- (b) The intended functions of the colours and their appropriateness in terms of the different categories of hue, greyness and weight.

Small scale surface pattern or pronounced texture may prevent a direct match with a colour in this standard. In this event, the relevant colours would be reproduced in the derived standards with their identification code together with a clear statement that they are larger colours only. In the case of small scale surface pattern, the approximations to the target colour shown are to be in terms of the composite or dominant colour, not in terms of the individual colours making up the pattern. Problems of precise control of colour in manufacturing processes should be referred to in the derived standards.





Keep your place cooler with a Resene CoolColour™

If you are planning to use dark colours outside consider investing in a Resene CoolColour™. Colours made using Resene CoolColour technology reflect more heat than a standard colour reducing the stress on the coating, substrate and building keeping them cooler. Check with Resene ColorShop or Reseller staff to see whether a Resene CoolColour is right for your project.



Explore a colour library

View an extensive range of Resene colour swatches in the online Resene colour library, then download the ones you like. Once you have found your favourites, order testpots online and try them out for yourself in the real world. Or browse through the in-store libraries of colour that can be found at most Resene ColorShops and Resellers. With thousands of variously coloured A4 swatches to pore over, you're bound to find one that suits.



'See' the finish

Virtual painting with Resene EzyPaint allows you to visualise the entire colour scheme before the redecorating even starts. Available free from the Resene website, www.resene.com/ezypaint.



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No matter how you select your colours, always use testpots to confirm your choices in the area you are planning to paint. Resene testpots are available from your local Resene ColorShop or Reseller or you can order online from the Resene website.



Keep it looking good

Annual washing will help maintain the fresh appearance of your paintwork. Follow the recommendations in the Resene Caring for your paint finish brochure or on the Resene website to keep your paint finish looking its best.



Be PaintWise

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