

VZORKOVNÍK COLOR.LINE PRE FASÁDNE OMIETKY

Odtieň	Weber	Enveo	HBW	weberpas aquaBalance/ weberpas nova S	weberpas silikóno- vá/EnveoPutz Sili- con/Dizajn omietka Brush/Roll	weberpas silikátová/ EnveoPutz Premium Active	weberpas akryláto- vá/Dizajn omietka 4 mm/Line/Art
ŽLTÁ							
	ZL1A	GEA5	62	✓	✓	X	X
	ZL1B	GEA4	70	✓	✓	✓	✓
	ZL1C	GEA3	73	✓	✓	✓	✓
	ZL1D	GEA2	74	✓	✓	✓	✓
	ZL1E	GEA1	75	✓	✓	✓	✓
	ZL2A	GEB5	62	✓	✓	X	X
	ZL2B	GEB4	66	✓	✓	✓	✓
	ZL2C	GEB3	71	✓	✓	✓	✓
	ZL2D	GEB2	74	✓	✓	✓	✓
	ZL2E	GEB1	75	✓	✓	✓	✓
	ZL3A	GEC5	49	✓	✓	X	X
	ZL3B	GEC4	58	✓	✓	✓	✓
	ZL3C	GEC3	66	✓	✓	✓	✓
	ZL3D	GEC2	71	✓	✓	✓	✓
	ZL3E	GEC1	74	✓	✓	✓	✓
	ZL4A	GED5	48	✓	✓	X	X
	ZL4B	GED4	56	✓	✓	✓	✓
	ZL4C	GED3	65	✓	✓	✓	✓
	ZL4D	GED2	71	✓	✓	✓	✓
	ZL4E	GED1	74	✓	✓	✓	✓
	ZL5A	GEE5	51	✓	✓	X	X
	ZL5B	GEE4	70	✓	✓	✓	✓
	ZL5C	GEE3	66	✓	✓	✓	✓
	ZL5D	GEE2	71	✓	✓	✓	✓
	ZL5E	GEE1	74	✓	✓	✓	✓
ORANŽOVÁ							
	OR1A	ORA5	46	✓	X	X	X
	OR1B	ORA4	66	✓	✓	✓	✓
	OR1C	ORA3	65	✓	✓	✓	✓
	OR1D	ORA2	71	✓	✓	✓	✓
	OR1E	ORA1	74	✓	✓	✓	✓
	OR2A	ORB5	31	✓	✓	X	X
	OR2B	ORB4	40	✓	✓	✓	✓
	OR2C	ORB3	53	✓	✓	✓	✓
	OR2D	ORB2	64	✓	✓	✓	✓
	OR2E	ORB1	70	✓	✓	✓	✓
	OR3A	ORC5	31	✓	✓	X	X
	OR3B	ORC4	43	✓	✓	✓	✓
	OR3C	ORC3	55	✓	✓	✓	✓
	OR3D	ORC2	66	✓	✓	✓	✓
	OR3E	ORC1	72	✓	✓	✓	✓
	OR4A	ORD5	40	✓	X	X	X
	OR4B	ORD4	48	✓	X	X	✓
	OR4C	ORD3	59	✓	X	X	✓
	OR4D	ORD2	67	✓	X	X	✓
	OR4E	ORD1	73	✓	X	X	✓
	OR5A	ORE5	30	✓	X	X	X
	OR5B	ORE4	40	✓	X	X	✓
	OR5C	ORE3	50	✓	X	X	✓
	OR5D	ORE2	61	✓	X	X	✓
	OR5E	ORE1	69	✓	X	X	✓
	OR6A	ORF5	25	✓	X	X	X
	OR6B	ORF4	34	✓	X	X	✓
	OR6C	ORF3	46	✓	X	X	✓
	OR6D	ORF2	57	✓	X	X	✓
	OR6E	ORF1	66	✓	X	X	✓
	OR7A	ORG5	21	✓	✓	X	X
	OR7B	ORG4	30	✓	✓	✓	✓
	OR7C	ORG3	43	✓	✓	✓	✓
	OR7D	ORG2	56	✓	✓	✓	✓
	OR7E	ORG1	66	✓	✓	✓	✓
	OR8A	ORH5	19	✓	✓	X	X
	OR8B	ORH4	29	✓	✓	✓	✓
	OR8C	ORH3	41	✓	✓	✓	✓
	OR8D	ORH2	53	✓	✓	✓	✓
	OR8E	ORH1	63	✓	✓	✓	✓
	OR9A	ORI5	31	✓	X	X	X
	OR9B	ORI4	41	✓	X	X	✓
	OR9C	ORI3	55	✓	X	X	✓
	OR9D	ORI2	63	✓	X	X	✓
	OR9E	ORI1	75	✓	X	X	✓
ČERVENÁ							
	CE1A	ROA5	22	✓	X	X	X
	CE1B	ROA4	30	✓	X	X	✓
	CE1C	ROA3	40	✓	X	X	✓
	CE1D	ROA2	52	✓	X	X	✓
	CE1E	ROA1	62	✓	X	X	✓
	CE2A	ROB5	21	✓	X	X	X
	CE2B	ROB4	31	✓	X	X	✓
	CE2C	ROB3	42	✓	X	X	✓

Odtieň	Weber	Enveo	HBW	weberpas aquaBalance/ weberpas nova S	weberpas silikóno- vá/EnveoPutz Sili- con/Dizajn omietka Brush/Roll	weberpas silikátová/ EnveoPutz Premium Active	weberpas akryláto- vá/Dizajn omietka 4 mm/Line/Art
	CE2D	ROB2	54	✓	X	X	✓
	CE2E	ROB1	64	✓	X	X	✓
	CE3A	ROC5	15	✓	X	X	X
	CE3B	ROC4	20	✓	X	X	✓
	CE3C	ROC3	33	✓	X	X	✓
	CE3D	ROC2	48	✓	X	X	✓
	CE3E	ROC1	62	✓	X	X	✓
	CE4A	ROD5	12	✓	X	X	X
	CE4B	ROD4	26	✓	X	X	✓
	CE4C	ROD3	38	✓	X	X	✓
	CE4D	ROD2	50	✓	X	X	✓
	CE4E	ROD1	61	✓	X	X	✓
	CE5A	ROE5	10	✓	✓	X	X
	CE5B	ROE4	15	✓	✓	✓	✓
	CE5C	ROE3	27	✓	✓	✓	✓
	CE5D	ROE2	42	✓	✓	✓	✓
	CE5E	ROE1	59	✓	✓	✓	✓
	CE6A	ROF5	15	✓	✓	X	X
	CE6B	ROF4	26	✓	✓	✓	✓
	CE6C	ROF3	37	✓	✓	✓	✓
	CE6D	ROF2	51	✓	✓	✓	✓
	CE6E	ROF1	62	✓	✓	✓	✓
	CE7A	ROG5	14	✓	✓	X	X
	CE7B	ROG4	20	✓	✓	✓	✓
	CE7C	ROG3	31	✓	✓	✓	✓
	CE7D	ROG2	44	✓	✓	✓	✓
	CE7E	ROG1	57	✓	✓	✓	✓
	CE8A	ROH5	11	✓	✓	X	X
	CE8B	ROH4	17	✓	✓	✓	✓
	CE8C	ROH3	26	✓	✓	✓	✓
	CE8D	ROH2	40	✓	✓	✓	✓
	CE8E	ROH1	54	✓	✓	✓	✓
FIALOVÁ							
	FI1A	LIA5	9	✓	✓	X	X
	FI1B	LIA4	14	✓	✓	✓	✓
	FI1C	LIA3	27	✓	✓	✓	✓
	FI1D	LIA2	45	✓	✓	✓	✓
	FI1E	LIA1	60	✓	✓	✓	✓
	FI2A	LIB5	16	✓	✓	X	X
	FI2B	LIB4	23	✓	✓	✓	✓
	FI2C	LIB3	34	✓	✓	✓	✓
	FI2D	LIB2	47	✓	✓	✓	✓
	FI2E	LIB1	57	✓	✓	✓	✓
	FI3A	LIC5	20	✓	✓	X	X
	FI3B	LIC4	41	✓	✓	✓	✓
	FI3C	LIC3	55	✓	✓	✓	✓
	FI3D	LIC2	65	✓	✓	✓	✓
	FI3E	LIC1	72	✓	✓	✓	✓
	FI4A	LID5	23	✓	✓	X	X
	FI4B	LID4	38	✓	✓	✓	✓
	FI4C	LID3	54	✓	✓	✓	✓
	FI4D	LID2	65	✓	✓	✓	✓
	FI4E	LID1	71	✓	✓	✓	✓
HNEDÁ							
	HN1A	BRA5	21	✓	✓	X	X
	HN1B	BRA4	32	✓	✓	✓	✓
	HN1C	BRA3	46	✓	✓	✓	✓
	HN1D	BRA2	59	✓	✓	✓	✓
	HN1E	BRA1	66	✓	✓	✓	✓
	HN2A	BRB5	14	✓	✓	X	X
	HN2B	BRB4	22	✓	✓	✓	✓
	HN2C	BRB3	34	✓	✓	✓	✓
	HN2D	BRB2	49	✓	✓	✓	✓
	HN2E	BRB1	61	✓	✓	✓	✓
	HN3A	BRC5	15	✓	✓	X	X
	HN3B	BRC4	22	✓	✓	✓	✓
	HN3C	BRC3	35	✓	✓	✓	✓
	HN3D	BRC2	50	✓	✓	✓	✓
	HN3E	BRC1	62	✓	✓	✓	✓
	HN4A	BRD5	9	✓	✓	X	X
	HN4B	BRD4	15	✓	✓	✓	✓
	HN4C	BRD3	26	✓	✓	✓	✓
	HN4D	BRD2	41	✓	✓	✓	✓
	HN4E	BRD1	54	✓	✓	✓	✓
	HN5A	BRE5	13	✓	✓	X	X
	HN5B	BRE4	21	✓	✓	✓	✓
	HN5C	BRE3	33	✓	✓	✓	✓
	HN5D	BRE2	47	✓	✓	✓	✓
	HN5E	BRE1	57	✓	✓	✓	✓
	HN6A	BRF5	16	✓	✓	X	X
	HN6B	BRF4	24	✓	✓	✓	✓

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Odtieň	Weber	Enveo	HBW	weberpas aquaBalance/ weberpas nova S	weberpas silikóno- vá/EnveoPutz Sili- con/Dizajn omietka Brush/Roll	weberpas silikátová/ EnveoPutz Premium Active	weberpas akryláto- vá/Dizajn omietka 4 mm/Line/Art
	HN6C	BRF3	36	✓	✓	✓	✓
	HN6D	BRF2	49	✓	✓	✓	✓
	HN6E	BRF1	61	✓	✓	✓	✓
	HN7A	BRG5	21	✓	✓	X	X
	HN7B	BRG4	31	✓	✓	✓	✓
	HN7C	BRG3	42	✓	✓	✓	✓
	HN7D	BRG2	56	✓	✓	✓	✓
	HN7E	BRG1	66	✓	✓	✓	✓
	HN8A	BRH5	13	✓	✓	X	X
	HN8B	BRH4	24	✓	✓	✓	✓
	HN8C	BRH3	36	✓	✓	✓	✓
	HN8D	BRH2	51	✓	✓	✓	✓
	HN8E	BRH1	63	✓	✓	✓	✓
	HN9A	BRI5	11	✓	✓	X	X
	HN9B	BRI4	17	✓	✓	✓	✓
	HN9C	BRI3	27	✓	✓	✓	✓
	HN9D	BRI2	41	✓	✓	✓	✓
	HN9E	BRI1	54	✓	✓	✓	✓
	HN0A	BRJ5	15	✓	✓	X	X
	HN0B	BRJ4	26	✓	✓	✓	✓
	HN0C	BRJ3	40	✓	✓	✓	✓
	HN0D	BRJ2	54	✓	✓	✓	✓
	HN0E	BRJ1	64	✓	✓	✓	✓
	HN11A	BRK5	12	✓	✓	X	X
	HN11B	BRK4	22	✓	✓	✓	✓
	HN11C	BRK3	30	✓	✓	✓	✓
	HN11D	BRK2	49	✓	✓	✓	✓
	HN11E	BRK1	66	✓	✓	✓	✓
	HN12A	BRL5	12	✓	✓	X	X
	HN12B	BRL4	25	✓	✓	✓	✓
	HN12C	BRL3	32	✓	✓	✓	✓
	HN12D	BRL2	51	✓	✓	✓	✓
	HN12E	BRL1	68	✓	✓	✓	✓
	HN13A	BRM5	15	✓	✓	X	X
	HN13B	BRM4	20	✓	✓	✓	✓
	HN13C	BRM3	35	✓	✓	✓	✓
	HN13D	BRM2	54	✓	✓	✓	✓
	HN13E	BRM1	70	✓	✓	✓	✓
	HN14A	BRN5	17	✓	✓	X	X
	HN14B	BRN4	22	✓	✓	✓	✓
	HN14C	BRN3	36	✓	✓	✓	✓
	HN14D	BRN2	55	✓	✓	✓	✓
	HN14E	BRN1	71	✓	✓	✓	✓
OKROVÁ							
	OK1A	OCA5	34	✓	✓	X	X
	OK1B	OCA4	44	✓	✓	✓	✓
	OK1C	OCA3	56	✓	✓	✓	✓
	OK1D	OCA2	65	✓	✓	✓	✓
	OK1E	OCA1	71	✓	✓	✓	✓
	OK2A	OCB5	25	✓	✓	X	X
	OK2B	OCB4	37	✓	✓	✓	✓
	OK2C	OCB3	49	✓	✓	✓	✓
	OK2D	OCB2	60	✓	✓	✓	✓
	OK2E	OCB1	69	✓	✓	✓	✓
	OK3A	OCC5	22	✓	✓	X	X
	OK3B	OCC4	35	✓	✓	✓	✓
	OK3C	OCC3	47	✓	✓	✓	✓
	OK3D	OCC2	60	✓	✓	✓	✓
	OK3E	OCC1	69	✓	✓	✓	✓
	OK4A	OCD5	32	✓	✓	X	X
	OK4B	OCD4	44	✓	✓	✓	✓
	OK4C	OCD3	44	✓	✓	✓	✓
	OK4D	OCD2	67	✓	✓	✓	✓
	OK4E	OCD1	72	✓	✓	✓	✓
ZELENÁ							
	ZE1A	GUA5	22	✓	✓	X	X
	ZE1B	GUA4	35	✓	✓	✓	✓
	ZE1C	GUA3	47	✓	✓	✓	✓
	ZE1D	GUA2	60	✓	✓	✓	✓
	ZE1E	GUA1	69	✓	✓	✓	✓
	ZE2A	GUB5	40	✓	✓	X	X
	ZE2B	GUB4	54	✓	✓	✓	✓
	ZE2C	GUB3	64	✓	✓	✓	✓
	ZE2D	GUB2	71	✓	✓	✓	✓
	ZE2E	GUB1	73	✓	✓	✓	✓
	ZE3A	GUC5	23	✓	✓	X	X
	ZE3B	GUC4	35	✓	✓	✓	✓
	ZE3C	GUC3	49	✓	✓	✓	✓
	ZE3D	GUC2	61	✓	✓	✓	✓
	ZE3E	GUC1	70	✓	✓	✓	✓
	ZE4A	GUD5	37	✓	✓	X	X

Odtieň	Weber	Enveo	HBW	weberpas aquaBalance/ weberpas nova S	weberpas silikóno- vá/EnveoPutz Sili- con/Dizajn omietka Brush/Roll	weberpas silikátová/ EnveoPutz Premium Active	weberpas akryláto- vá/Dizajn omietka 4 mm/Line/Art
	ZE4B	GUD4	48	✓	✓	✓	✓
	ZE4C	GUD3	61	✓	✓	✓	✓
	ZE4D	GUD2	69	✓	✓	✓	✓
	ZE4E	GUD1	74	✓	✓	✓	✓
	ZE5A	GUE5	24	✓	✓	X	X
	ZE5B	GUE4	35	✓	✓	✓	✓
	ZE5C	GUE3	49	✓	✓	✓	✓
	ZE5D	GUE2	62	✓	✓	✓	✓
	ZE5E	GUE1	69	✓	✓	✓	✓
	ZE6A	GUF5	25	✓	✓	X	X
	ZE6B	GUF4	41	✓	✓	✓	✓
	ZE6C	GUF3	54	✓	✓	✓	✓
	ZE6D	GUF2	66	✓	✓	✓	✓
	ZE6E	GUF1	72	✓	✓	✓	✓
	ZE7A	GUG5	20	✓	✓	X	X
	ZE7B	GUG4	31	✓	✓	✓	✓
	ZE7C	GUG3	46	✓	✓	✓	✓
	ZE7D	GUG2	59	✓	✓	✓	✓
	ZE7E	GUG1	68	✓	✓	✓	✓
	ZE8A	GUH5	20	✓	✓	X	X
	ZE8B	GUH4	28	✓	✓	✓	✓
	ZE8C	GUH3	42	✓	✓	✓	✓
	ZE8D	GUH2	56	✓	✓	✓	✓
	ZE8E	GUH1	66	✓	✓	✓	✓
	ZE9A	GUI5	14	✓	✓	X	X
	ZE9B	GUI4	30	✓	✓	✓	✓
	ZE9C	GUI3	44	✓	✓	✓	✓
	ZE9D	GUI2	59	✓	✓	✓	✓
	ZE9E	GUI1	75	✓	✓	✓	✓
	ZE0A	GUJ5	25	✓	✓	X	X
	ZE0B	GUJ4	31	✓	✓	✓	✓
	ZE0C	GUJ3	48	✓	✓	✓	✓
	ZE0D	GUJ2	65	✓	✓	✓	✓
	ZE0E	GUJ1	77	✓	✓	✓	✓
MODRÁ							
	MO1A	BLA5	26	✓	✓	X	X
	MO1B	BLA4	43	✓	✓	✓	✓
	MO1C	BLA3	51	✓	✓	✓	✓
	MO1D	BLA2	59	✓	✓	✓	✓
	MO1E	BLA1	65	✓	✓	✓	✓
	MO2A	BLB5	39	✓	✓	X	X
	MO2B	BLB4	51	✓	✓	✓	✓
	MO2C	BLB3	62	✓	✓	✓	✓
	MO2D	BLB2	69	✓	✓	✓	✓
	MO2E	BLB1	73	✓	✓	✓	✓
	MO3A	BLC5	35	✓	✓	X	X
	MO3B	BLC4	42	✓	✓	✓	✓
	MO3C	BLC3	50	✓	✓	✓	✓
	MO3D	BLC2	58	✓	✓	✓	✓
	MO3E	BLC1	61	✓	✓	✓	✓
	MO4A	BLD5	28	✓	✓	X	X
	MO4B	BLD4	36	✓	✓	✓	✓
	MO4C	BLD3	45	✓	✓	✓	✓
	MO4D	BLD2	54	✓	✓	✓	✓
	MO4E	BLD1	62	✓	✓	✓	✓
	MO5A	BLE5	29	✓	✓	X	X
	MO5B	BLE4	42	✓	✓	✓	✓
	MO5C	BLE3	51	✓	✓	✓	✓
	MO5D	BLE2	57	✓	✓	✓	✓
	MO5E	BLE1	64	✓	✓	✓	✓
	MO6A	BLF5	14	✓	✓	X	X
	MO6B	BLF4	32	✓	✓	✓	✓
	MO6C	BLF3	47	✓	✓	✓	✓
	MO6D	BLF2	60	✓	✓	✓	✓
	MO6E	BLF1	68	✓	✓	✓	✓
	MO7A	BLG5	19	✓	✓	X	X
	MO7B	BLG4	26	✓	✓	✓	✓
	MO7C	BLG3	35	✓	✓	✓	✓
	MO7D	BLG2	44	✓	✓	✓	✓
	MO7E	BLG1	53	✓	✓	✓	✓
	MO8A	BLH5	11	✓	✓	X	X
	MO8B	BLH4	22	✓	✓	✓	✓
	MO8C	BLH3	36	✓	✓	✓	✓
	MO8D	BLH2	50	✓	✓	✓	✓
	MO8E	BLH1	63	✓	✓	✓	✓
	MO9A	BLI5	14	✓	✓	X	X
	MO9B	BLI4	20	✓	✓	✓	✓
	MO9C	BLI3	28	✓	✓	✓	✓
	MO9D	BLI2	47	✓	✓	✓	✓
	MO9E	BLI1	65	✓	✓	✓	✓

VZORKOVNÍK COLOR.LINE PRE FASÁDNE OMIETKY

Odtieň	Weber	Enveo	HBW	weberpas aquaBalance/ weberpas nova S	weberpas silikóno- vá/EnveoPutz Sili- con/Dizajn omietka Brush/Roll	weberpas silikátová/ EnveoPutz Premium Active	weberpas akryláto- vá/Dizajn omietka 4 mm/Line/Art
ŠEDÁ							
	SE1A	GRA5	20	✓	✓	X	X
	SE1B	GRA4	27	✓	✓	✓	✓
	SE1C	GRA3	37	✓	✓	✓	✓
	SE1D	GRA2	46	✓	✓	✓	✓
	SE1E	GRA1	55	✓	✓	✓	✓
	SE2A	GRB5	10	✓	✓	X	X
	SE2B	GRB4	19	✓	✓	✓	✓
	SE2C	GRB3	31	✓	✓	✓	✓
	SE2D	GRB2	47	✓	✓	✓	✓
	SE2E	GRB1	59	✓	✓	✓	✓
	SE3A	GRC5	11	✓	✓	X	X
	SE3B	GRC4	20	✓	✓	✓	✓
	SE3C	GRC3	33	✓	✓	✓	✓
	SE3D	GRC2	49	✓	✓	✓	✓
	SE3E	GRC1	61	✓	✓	✓	✓
	SE4A	GRD5	7	✓	✓	X	X
	SE4B	GRD4	15	✓	✓	✓	✓
	SE4C	GRD3	25	✓	✓	✓	✓
	SE4D	GRD2	40	✓	✓	✓	✓
	SE4E	GRD1	54	✓	✓	✓	✓
	SE5A	GRE5	8	✓	✓	X	X
	SE5B	GRE4	15	✓	✓	✓	✓
	SE5C	GRE3	25	✓	✓	✓	✓
	SE5D	GRE2	40	✓	✓	✓	✓
	SE5E	GRE1	53	✓	✓	✓	✓
	SE6A	GRF5	9	✓	✓	X	X
	SE6B	GRF4	27	✓	✓	✓	✓
	SE6C	GRF3	40	✓	✓	✓	✓
	SE6D	GRF2	57	✓	✓	✓	✓
	SE6E	GRF1	74	✓	✓	✓	✓
	SE7A	GRG5	9	✓	✓	X	X
	SE7B	GRG4	15	✓	✓	✓	✓
	SE7C	GRG3	21	✓	✓	✓	✓
	SE7D	GRG2	32	✓	✓	✓	✓
	SE7E	GRG1	48	✓	✓	✓	✓
	SE8A	GRH5	7	✓	✓	X	X
	SE8B	GRH4	17	✓	✓	✓	✓
	SE8C	GRH3	35	✓	✓	✓	✓
	SE8D	GRH2	54	✓	✓	✓	✓
	SE8E	GRH1	67	✓	✓	✓	✓
	SE9A	GRI5	7	✓	✓	X	X
	SE9B	GRI4	16	✓	✓	✓	✓
	SE9C	GRI3	32	✓	✓	✓	✓
	SE9D	GRI2	52	✓	✓	✓	✓
	SE9E	GRI1	67	✓	✓	✓	✓
	SE0A	GRJ5	8	✓	✓	X	X
	SE0B	GRJ4	17	✓	✓	✓	✓
	SE0C	GRJ3	34	✓	✓	✓	✓
	SE0D	GRJ2	54	✓	✓	✓	✓
	SE0E	GRJ1	63	✓	✓	✓	✓
	SE11A	GRK5	8	✓	✓	X	X
	SE11B	GRK4	17	✓	✓	✓	✓
	SE11C	GRK3	33	✓	✓	✓	✓
	SE11D	GRK2	43	✓	✓	✓	✓
	SE11E	GRK1	59	✓	✓	✓	✓
	SE12A	GRL5	9	✓	✓	X	X
	SE12B	GRL4	19	✓	✓	✓	✓
	SE12C	GRL3	36	✓	✓	✓	✓
	SE12D	GRL2	55	✓	✓	✓	✓
	SE12E	GRL1	64	✓	✓	✓	✓
BIELA							
	BI1A	-	88	✓	✓	X	X
	BI00	WE00	86	✓	✓	✓	✓
	ZL00	GE00	78	✓	✓	✓	✓
	CE00	RO00	74	✓	✓	✓	✓
	FI00	LI00	73	✓	✓	✓	✓
	HN00	BR00	75	✓	✓	✓	✓
	OK00	OC00	75	✓	✓	✓	✓
	ZE00	GU00	74	✓	✓	✓	✓
	MO00	BL00	70	✓	✓	✓	✓
	SE00	GR00	71	✓	✓	✓	✓
	WE05	WE05	90	X	✓*	X	X
	BI10	WEA1	83	✓	✓	✓	✓
	BI20	WEA2	86	✓	✓	✓	✓
	BI30	WEA3	77	✓	✓	✓	✓
	BI40	WEA4	85	✓	✓	✓	✓
	BI50	WEA5	79	✓	✓	✓	✓

* Platí len pre omietku EnveoPutz Silicon

VZORKOVNÍK COLOR.LINE PRE FASÁDNE NÁTERY

Odtieň	Weber	Enveo	HBW	weberton aquaBalance/ weberton elastik/ weberton protect	weberton silikónový	weberton silikátový	weberton N (akrylátový)
ŽLTÁ							
	ZL1A	GEA5	62	✓	✗	✗	✓
	ZL1B	GEA4	70	✓	✓	✗	✓
	ZL1C	GEA3	73	✓	✓	✓	✓
	ZL1D	GEA2	74	✓	✓	✓	✓
	ZL1E	GEA1	75	✓	✓	✓	✓
	ZL2A	GEB5	62	✓	✓	✗	✓
	ZL2B	GEB4	66	✓	✓	✓	✓
	ZL2C	GEB3	71	✓	✓	✓	✓
	ZL2D	GEB2	74	✓	✓	✓	✓
	ZL2E	GEB1	75	✓	✓	✓	✓
	ZL3A	GEC5	49	✓	✓	✓	✓
	ZL3B	GEC4	58	✓	✓	✓	✓
	ZL3C	GEC3	66	✓	✓	✓	✓
	ZL3D	GEC2	71	✓	✓	✓	✓
	ZL3E	GEC1	74	✓	✓	✓	✓
	ZL4A	GED5	48	✓	✓	✓	✓
	ZL4B	GED4	56	✓	✓	✓	✓
	ZL4C	GED3	65	✓	✓	✓	✓
	ZL4D	GED2	71	✓	✓	✓	✓
	ZL4E	GED1	74	✓	✓	✓	✓
	ZL5A	GEE5	51	✓	✗	✗	✓
	ZL5B	GEE4	70	✓	✓	✗	✓
	ZL5C	GEE3	66	✓	✓	✓	✓
	ZL5D	GEE2	71	✓	✓	✓	✓
	ZL5E	GEE1	74	✓	✓	✓	✓
ORANŽOVÁ							
	OR1A	ORA5	46	✓	✓	✗	✓
	OR1B	ORA4	66	✓	✓	✗	✓
	OR1C	ORA3	65	✓	✓	✗	✓
	OR1D	ORA2	71	✓	✓	✗	✓
	OR1E	ORA1	74	✓	✓	✗	✓
	OR2A	ORB5	31	✓	✓	✓	✓
	OR2B	ORB4	40	✓	✓	✓	✓
	OR2C	ORB3	53	✓	✓	✓	✓
	OR2D	ORB2	64	✓	✓	✓	✓
	OR2E	ORB1	70	✓	✓	✓	✓
	OR3A	ORC5	31	✓	✓	✓	✓
	OR3B	ORC4	43	✓	✓	✓	✓
	OR3C	ORC3	55	✓	✓	✓	✓
	OR3D	ORC2	66	✓	✓	✓	✓
	OR3E	ORC1	72	✓	✓	✓	✓
	OR4A	ORD5	40	✓	✓	✗	✓
	OR4B	ORD4	48	✓	✓	✗	✓
	OR4C	ORD3	59	✓	✓	✗	✓
	OR4D	ORD2	67	✓	✓	✗	✓
	OR4E	ORD1	73	✓	✓	✗	✓
	OR5A	ORE5	30	✓	✓	✗	✓
	OR5B	ORE4	40	✓	✓	✗	✓
	OR5C	ORE3	50	✓	✓	✗	✓
	OR5D	ORE2	61	✓	✓	✗	✓
	OR5E	ORE1	69	✓	✓	✗	✓
	OR6A	ORF5	25	✓	✓	✗	✓
	OR6B	ORF4	34	✓	✓	✗	✓
	OR6C	ORF3	46	✓	✓	✗	✓
	OR6D	ORF2	57	✓	✓	✗	✓
	OR6E	ORF1	66	✓	✓	✗	✓
	OR7A	ORG5	21	✓	✓	✗	✓
	OR7B	ORG4	30	✓	✓	✓	✓
	OR7C	ORG3	43	✓	✓	✓	✓
	OR7D	ORG2	56	✓	✓	✓	✓
	OR7E	ORG1	66	✓	✓	✓	✓
	OR8A	ORH5	19	✓	✓	✗	✓
	OR8B	ORH4	29	✓	✓	✗	✓
	OR8C	ORH3	41	✓	✓	✗	✓
	OR8D	ORH2	53	✓	✓	✗	✓
	OR8E	ORH1	63	✓	✓	✗	✓
	OR9A	ORI5	31	✓	✓	✗	✓
	OR9B	ORI4	41	✓	✓	✗	✓
	OR9C	ORI3	55	✓	✓	✗	✓
	OR9D	ORI2	63	✓	✓	✗	✓
	OR9E	ORI1	75	✓	✓	✗	✓
ČERVENÁ							
	CE1A	ROA5	22	✓	✓	✗	✓
	CE1B	ROA4	30	✓	✓	✗	✓
	CE1C	ROA3	40	✓	✓	✗	✓
	CE1D	ROA2	52	✓	✓	✗	✓
	CE1E	ROA1	62	✓	✓	✗	✓
	CE2A	ROB5	21	✓	✓	✗	✓
	CE2B	ROB4	31	✓	✓	✗	✓
	CE2C	ROB3	42	✓	✓	✗	✓

Odtieň	Weber	Enveo	HBW	weberton aquaBalance/ weberton elastik/ weberton protect	weberton silikónový	weberton silikátový	weberton N (akrylátový)
	CE2D	ROB2	54	✓	✓	✗	✓
	CE2E	ROB1	64	✓	✓	✗	✓
	CE3A	ROC5	15	✓	✓	✗	✓
	CE3B	ROC4	20	✓	✓	✗	✓
	CE3C	ROC3	33	✓	✓	✗	✓
	CE3D	ROC2	48	✓	✓	✗	✓
	CE3E	ROC1	62	✓	✓	✗	✓
	CE4A	ROD5	12	✓	✓	✗	✓
	CE4B	ROD4	26	✓	✓	✗	✓
	CE4C	ROD3	38	✓	✓	✗	✓
	CE4D	ROD2	50	✓	✓	✗	✓
	CE4E	ROD1	61	✓	✓	✗	✓
	CE5A	ROE5	10	✓	✓	✓	✓
	CE5B	ROE4	15	✓	✓	✓	✓
	CE5C	ROE3	27	✓	✓	✓	✓
	CE5D	ROE2	42	✓	✓	✓	✓
	CE5E	ROE1	59	✓	✓	✓	✓
	CE6A	ROF5	15	✓	✓	✓	✓
	CE6B	ROF4	26	✓	✓	✓	✓
	CE6C	ROF3	37	✓	✓	✓	✓
	CE6D	ROF2	51	✓	✓	✓	✓
	CE6E	ROF1	62	✓	✓	✓	✓
	CE7A	ROG5	14	✓	✓	✓	✓
	CE7B	ROG4	20	✓	✓	✓	✓
	CE7C	ROG3	31	✓	✓	✓	✓
	CE7D	ROG2	44	✓	✓	✓	✓
	CE7E	ROG1	57	✓	✓	✓	✓
	CE8A	ROH5	11	✓	✓	✓	✓
	CE8B	ROH4	17	✓	✓	✓	✓
	CE8C	ROH3	26	✓	✓	✓	✓
	CE8D	ROH2	40	✓	✓	✓	✓
	CE8E	ROH1	54	✓	✓	✓	✓
FIALOVÁ							
	F11A	LIA5	9	✓	✓	✗	✓
	F11B	LIA4	14	✓	✓	✓	✓
	F11C	LIA3	27	✓	✓	✓	✓
	F11D	LIA2	45	✓	✓	✓	✓
	F11E	LIA1	60	✓	✓	✓	✓
	F12A	LIB5	16	✓	✓	✗	✓
	F12B	LIB4	23	✓	✓	✓	✓
	F12C	LIB3	34	✓	✓	✓	✓
	F12D	LIB2	47	✓	✓	✓	✓
	F12E	LIB1	57	✓	✓	✓	✓
	F13A	LIC5	20	✓	✓	✗	✓
	F13B	LIC4	41	✓	✓	✓	✓
	F13C	LIC3	55	✓	✓	✓	✓
	F13D	LIC2	65	✓	✓	✓	✓
	F13E	LIC1	72	✓	✓	✓	✓
	F14A	LID5	23	✓	✓	✗	✓
	F14B	LID4	38	✓	✓	✓	✓
	F14C	LID3	54	✓	✓	✓	✓
	F14D	LID2	65	✓	✓	✓	✓
	F14E	LID1	71	✓	✓	✓	✓
HNEDÁ							
	HN1A	BRA5	21	✓	✓	✓	✓
	HN1B	BRA4	32	✓	✓	✓	✓
	HN1C	BRA3	46	✓	✓	✓	✓
	HN1D	BRA2	59	✓	✓	✓	✓
	HN1E	BRA1	66	✓	✓	✓	✓
	HN2A	BRB5	14	✓	✓	✓	✓
	HN2B	BRB4	22	✓	✓	✓	✓
	HN2C	BRB3	34	✓	✓	✓	✓
	HN2D	BRB2	49	✓	✓	✓	✓
	HN2E	BRB1	61	✓	✓	✓	✓
	HN3A	BRC5	15	✓	✓	✓	✓
	HN3B	BRC4	22	✓	✓	✓	✓
	HN3C	BRC3	35	✓	✓	✓	✓
	HN3D	BRC2	50	✓	✓	✓	✓
	HN3E	BRC1	62	✓	✓	✓	✓
	HN4A	BRD5	9	✓	✓	✓	✓
	HN4B	BRD4	15	✓	✓	✓	✓
	HN4C	BRD3	26	✓	✓	✓	✓
	HN4D	BRD2	41	✓	✓	✓	✓
	HN4E	BRD1	54	✓	✓	✓	✓
	HN5A	BRE5	13	✓	✓	✓	✓
	HN5B	BRE4	21	✓	✓	✓	✓
	HN5C	BRE3	33	✓	✓	✓	✓
	HN5D	BRE2	47	✓	✓	✓	✓
	HN5E	BRE1	57	✓	✓	✓	✓
	HN6A	BRF5	16	✓	✓	✓	✓
	HN6B	BRF4	24	✓	✓	✓	✓

VZORKOVNÍK COLOR.LINE PRE FASÁDNE NÁTERY

Odtieň	Weber	Enveo	HBW	weberton aquaBalance/ weberton elastik/ weberton protect	weberton silikónový	weberton silikátový	weberton N (akrylátový)
	HN6C	BRF3	36	✓	✓	✓	✓
	HN6D	BRF2	49	✓	✓	✓	✓
	HN6E	BRF1	61	✓	✓	✓	✓
	HN7A	BRG5	21	✓	✓	✓	✓
	HN7B	BRG4	31	✓	✓	✓	✓
	HN7C	BRG3	42	✓	✓	✓	✓
	HN7D	BRG2	56	✓	✓	✓	✓
	HN7E	BRG1	66	✓	✓	✓	✓
	HN8A	BRH5	13	✓	✓	✓	✓
	HN8B	BRH4	24	✓	✓	✓	✓
	HN8C	BRH3	36	✓	✓	✓	✓
	HN8D	BRH2	51	✓	✓	✓	✓
	HN8E	BRH1	63	✓	✓	✓	✓
	HN9A	BRI5	11	✓	✓	✓	✓
	HN9B	BRI4	17	✓	✓	✓	✓
	HN9C	BRI3	27	✓	✓	✓	✓
	HN9D	BRI2	41	✓	✓	✓	✓
	HN9E	BRI1	54	✓	✓	✓	✓
	HN0A	BRJ5	15	✓	✓	✓	✓
	HN0B	BRJ4	26	✓	✓	✓	✓
	HN0C	BRJ3	40	✓	✓	✓	✓
	HN0D	BRJ2	54	✓	✓	✓	✓
	HN0E	BRJ1	64	✓	✓	✓	✓
	HN11A	BRK5	12	✓	✓	✓	✓
	HN11B	BRK4	22	✓	✓	✓	✓
	HN11C	BRK3	30	✓	✓	✓	✓
	HN11D	BRK2	49	✓	✓	✓	✓
	HN11E	BRK1	66	✓	✓	✓	✓
	HN12A	BRL5	12	✓	✓	✓	✓
	HN12B	BRL4	25	✓	✓	✓	✓
	HN12C	BRL3	32	✓	✓	✓	✓
	HN12D	BRL2	51	✓	✓	✓	✓
	HN12E	BRL1	68	✓	✓	✓	✓
	HN13A	BRM5	15	✓	✓	✓	✓
	HN13B	BRM4	20	✓	✓	✓	✓
	HN13C	BRM3	35	✓	✓	✓	✓
	HN13D	BRM2	54	✓	✓	✓	✓
	HN13E	BRM1	70	✓	✓	✓	✓
	HN14A	BRN5	17	✓	✓	✓	✓
	HN14B	BRN4	22	✓	✓	✓	✓
	HN14C	BRN3	36	✓	✓	✓	✓
	HN14D	BRN2	55	✓	✓	✓	✓
	HN14E	BRN1	71	✓	✓	✓	✓
OKROVÁ							
	OK1A	OCA5	34	✓	✓	✓	✓
	OK1B	OCA4	44	✓	✓	✓	✓
	OK1C	OCA3	56	✓	✓	✓	✓
	OK1D	OCA2	65	✓	✓	✓	✓
	OK1E	OCA1	71	✓	✓	✓	✓
	OK2A	OCB5	25	✓	✓	✓	✓
	OK2B	OCB4	37	✓	✓	✓	✓
	OK2C	OCB3	49	✓	✓	✓	✓
	OK2D	OCB2	60	✓	✓	✓	✓
	OK2E	OCB1	69	✓	✓	✓	✓
	OK3A	OCC5	22	✓	✓	✓	✓
	OK3B	OCC4	35	✓	✓	✓	✓
	OK3C	OCC3	47	✓	✓	✓	✓
	OK3D	OCC2	60	✓	✓	✓	✓
	OK3E	OCC1	69	✓	✓	✓	✓
	OK4A	OCD5	32	✓	✓	✓	✓
	OK4B	OCD4	44	✓	✓	✓	✓
	OK4C	OCD3	44	✓	✓	✓	✓
	OK4D	OCD2	67	✓	✓	✓	✓
	OK4E	OCD1	72	✓	✓	✓	✓
ZELENÁ							
	ZE1A	GUA5	22	✓	X	X	✓
	ZE1B	GUA4	35	✓	✓	✓	✓
	ZE1C	GUA3	47	✓	✓	✓	✓
	ZE1D	GUA2	60	✓	✓	✓	✓
	ZE1E	GUA1	69	✓	✓	✓	✓
	ZE2A	GUB5	40	✓	✓	X	✓
	ZE2B	GUB4	54	✓	✓	X	✓
	ZE2C	GUB3	64	✓	✓	✓	✓
	ZE2D	GUB2	71	✓	✓	✓	✓
	ZE2E	GUB1	73	✓	✓	✓	✓
	ZE3A	GUC5	23	✓	X	X	✓
	ZE3B	GUC4	35	✓	✓	✓	✓
	ZE3C	GUC3	49	✓	✓	✓	✓
	ZE3D	GUC2	61	✓	✓	✓	✓
	ZE3E	GUC1	70	✓	✓	✓	✓
	ZE4A	GUD5	37	✓	✓	X	✓

Odtieň	Weber	Enveo	HBW	weberton aquaBalance/ weberton elastik/ weberton protect	weberton silikónový	weberton silikátový	weberton N (akrylátový)
	ZE4B	GUD4	48	✓	✓	X	✓
	ZE4C	GUD3	61	✓	✓	✓	✓
	ZE4D	GUD2	69	✓	✓	✓	✓
	ZE4E	GUD1	74	✓	✓	✓	✓
	ZE5A	GUE5	24	✓	X	X	✓
	ZE5B	GUE4	35	✓	✓	✓	✓
	ZE5C	GUE3	49	✓	✓	✓	✓
	ZE5D	GUE2	62	✓	✓	✓	✓
	ZE5E	GUE1	69	✓	✓	✓	✓
	ZE6A	GUF5	25	✓	X	X	✓
	ZE6B	GUF4	41	✓	✓	X	✓
	ZE6C	GUF3	54	✓	✓	✓	✓
	ZE6D	GUF2	66	✓	✓	✓	✓
	ZE6E	GUF1	72	✓	✓	✓	✓
	ZE7A	GUG5	20	✓	✓	✓	✓
	ZE7B	GUG4	31	✓	✓	✓	✓
	ZE7C	GUG3	46	✓	✓	✓	✓
	ZE7D	GUG2	59	✓	✓	✓	✓
	ZE7E	GUG1	68	✓	✓	✓	✓
	ZE8A	GUH5	20	✓	✓	✓	✓
	ZE8B	GUH4	28	✓	✓	✓	✓
	ZE8C	GUH3	42	✓	✓	✓	✓
	ZE8D	GUH2	56	✓	✓	✓	✓
	ZE8E	GUH1	66	✓	✓	✓	✓
	ZE9A	GUI5	14	✓		X	✓
	ZE9B	GUI4	30	✓	✓	✓	✓
	ZE9C	GUI3	44	✓	✓	✓	✓
	ZE9D	GUI2	59	✓	✓	✓	✓
	ZE9E	GUI1	75	✓	✓	✓	✓
	ZE0A	GUJ5	25	✓	X	X	✓
	ZE0B	GUJ4	31	✓	✓	✓	✓
	ZE0C	GUJ3	48	✓	✓	✓	✓
	ZE0D	GUJ2	65	✓	✓	✓	✓
	ZE0E	GUJ1	77	✓	✓	✓	✓
MODRÁ							
	MO1A	BLA5	26	✓	X	X	✓
	MO1B	BLA4	43	✓	✓	✓	✓
	MO1C	BLA3	51	✓	✓	✓	✓
	MO1D	BLA2	59	✓	✓	✓	✓
	MO1E	BLA1	65	✓	✓	✓	✓
	MO2A	BLB5	39	✓	✓	X	✓
	MO2B	BLB4	51	✓	✓	✓	✓
	MO2C	BLB3	62	✓	✓	✓	✓
	MO2D	BLB2	69	✓	✓	✓	✓
	MO2E	BLB1	73	✓	✓	✓	✓
	MO3A	BLC5	35	✓	✓	X	✓
	MO3B	BLC4	42	✓	✓	✓	✓
	MO3C	BLC3	50	✓	✓	✓	✓
	MO3D	BLC2	58	✓	✓	✓	✓
	MO3E	BLC1	61	✓	✓	✓	✓
	MO4A	BLD5	28	✓	✓	✓	✓
	MO4B	BLD4	36	✓	✓	✓	✓
	MO4C	BLD3	45	✓	✓	✓	✓
	MO4D	BLD2	54	✓	✓	✓	✓
	MO4E	BLD1	62	✓	✓	✓	✓
	MO5A	BLE5	29	✓	✓	X	✓
	MO5B	BLE4	42	✓	✓	✓	✓
	MO5C	BLE3	51	✓	✓	✓	✓
	MO5D	BLE2	57	✓	✓	✓	✓
	MO5E	BLE1	64	✓	✓	✓	✓
	MO6A	BLF5	14	✓	X	X	✓
	MO6B	BLF4	32	✓	✓	✓	✓
	MO6C	BLF3	47	✓	✓	✓	✓
	MO6D	BLF2	60	✓	✓	✓	✓
	MO6E	BLF1	68	✓	✓	✓	✓
	MO7A	BLG5	19	✓	✓	✓	✓
	MO7B	BLG4	26	✓	✓	✓	✓
	MO7C	BLG3	35	✓	✓	✓	✓
	MO7D	BLG2	44	✓	✓	✓	✓
	MO7E	BLG1	53	✓	✓	✓	✓
	MO8A	BLH5	11	✓	X	X	✓
	MO8B	BLH4	22	✓	✓	✓	✓
	MO8C	BLH3	36	✓	✓	✓	✓
	MO8D	BLH2	50	✓	✓	✓	✓
	MO8E	BLH1	63	✓	✓	✓	✓
	MO9A	BLI5	14		X	X	✓
	MO9B	BLI4	20	✓	✓	✓	✓
	MO9C	BLI3	28	✓	✓	✓	✓
	MO9D	BLI2	47	✓	✓	✓	✓
	MO9E	BLI1	65	✓	✓	✓	✓

VZORKOVNÍK COLOR.LINE PRE FASÁDNE NÁTERY

Odtieň	Weber	Enveo	HBW	weberton aquaBalance/ weberton elastik/ weberton protect	weberton silikónový	weberton silikátový	weberton N (akrylátový)
ŠEDÁ							
	SE1A	GRA5	20	✓	✓	✓	✓
	SE1B	GRA4	27	✓	✓	✓	✓
	SE1C	GRA3	37	✓	✓	✓	✓
	SE1D	GRA2	46	✓	✓	✓	✓
	SE1E	GRA1	55	✓	✓	✓	✓
	SE2A	GRB5	10	✓	✓	✓	✓
	SE2B	GRB4	19	✓	✓	✓	✓
	SE2C	GRB3	31	✓	✓	✓	✓
	SE2D	GRB2	47	✓	✓	✓	✓
	SE2E	GRB1	59	✓	✓	✓	✓
	SE3A	GRC5	11	✓	✓	✓	✓
	SE3B	GRC4	20	✓	✓	✓	✓
	SE3C	GRC3	33	✓	✓	✓	✓
	SE3D	GRC2	49	✓	✓	✓	✓
	SE3E	GRC1	61	✓	✓	✓	✓
	SE4A	GRD5	7	✓	✓	X	✓
	SE4B	GRD4	15	✓	✓	✓	✓
	SE4C	GRD3	25	✓	✓	✓	✓
	SE4D	GRD2	40	✓	✓	✓	✓
	SE4E	GRD1	54	✓	✓	✓	✓
	SE5A	GRE5	8	✓	✓	✓	✓
	SE5B	GRE4	15	✓	✓	✓	✓
	SE5C	GRE3	25	✓	✓	✓	✓
	SE5D	GRE2	40	✓	✓	✓	✓
	SE5E	GRE1	53	✓	✓	✓	✓
	SE6A	GRF5	9	✓	X	X	✓
	SE6B	GRF4	27	✓	✓	✓	✓
	SE6C	GRF3	40	✓	✓	✓	✓
	SE6D	GRF2	57	✓	✓	✓	✓
	SE6E	GRF1	74	✓	✓	✓	✓
	SE7A	GRG5	9	✓	X	X	✓
	SE7B	GRG4	15	✓	✓	✓	✓
	SE7C	GRG3	21	✓	✓	✓	✓
	SE7D	GRG2	32	✓	✓	✓	✓
	SE7E	GRG1	48	✓	✓	✓	✓
	SE8A	GRH5	7	✓	X	X	✓
	SE8B	GRH4	17	✓	✓	✓	✓
	SE8C	GRH3	35	✓	✓	✓	✓
	SE8D	GRH2	54	✓	✓	✓	✓
	SE8E	GRH1	67	✓	✓	✓	✓
	SE9A	GRI5	7	✓	X	X	✓
	SE9B	GRI4	16	✓	✓	✓	✓
	SE9C	GRI3	32	✓	✓	✓	✓
	SE9D	GRI2	52	✓	✓	✓	✓
	SE9E	GRI1	67	✓	✓	✓	✓
	SE0A	GRJ5	8	✓	✓	✓	✓
	SE0B	GRJ4	17	✓	✓	✓	✓
	SE0C	GRJ3	34	✓	✓	✓	✓
	SE0D	GRJ2	54	✓	✓	✓	✓
	SE0E	GRJ1	63	✓	✓	✓	✓
	SE11A	GRK5	8	✓	✓	✓	✓
	SE11B	GRK4	17	✓	✓	✓	✓
	SE11C	GRK3	33	✓	✓	✓	✓
	SE11D	GRK2	43	✓	✓	✓	✓
	SE11E	GRK1	59	✓	✓	✓	✓
	SE12A	GRL5	9	✓	✓	X	✓
	SE12B	GRL4	19	✓	✓	✓	✓
	SE12C	GRL3	36	✓	✓	✓	✓
	SE12D	GRL2	55	✓	✓	✓	✓
	SE12E	GRL1	64	✓	✓	✓	✓
BIELA							
	BI1A	-	88	X	X	X	X
	BI00	WE00	86	✓	✓	✓	✓
	ZL00	GE00	78	✓	✓	✓	✓
	CE00	RO00	74	✓	✓	✓	✓
	FI00	LI00	73	✓	✓	✓	✓
	HN00	BR00	75	✓	✓	✓	✓
	OK00	OC00	75	✓	✓	✓	✓
	ZE00	GU00	74	✓	✓	✓	✓
	MO00	BL00	70	✓	✓	✓	✓
	SE00	GR00	71	✓	✓	✓	✓
	WE05	WE05	90	X	✓*	X	X
	BI10	WEA1	83	✓	✓	✓	✓
	BI20	WEA2	86	✓	✓	✓	✓
	BI30	WEA3	77	✓	✓	✓	✓
	BI40	WEA4	85	✓	✓	✓	✓
	BI50	WEA5	79	✓	✓	✓	✓

*Platí len pre fasádny náter EnveoTon Silicon.

SPRÁVNY VÝBER ODTIEŇOV:
PREČO SÚ HBW A TSR DÔLEŽITÉ?

Pri výbere farieb fasádnych omietok je dôležité zohľadniť ich teplotné zaťaženie, najmä pri použití na zateplené fasády. Farebné odtiene ovplyvňujú, ako sa povrch zahrieva, čo môže mať významný vplyv na životnosť celého systému. Pri výbere odtieňa pre vašu zateplenú fasádu si preto všímajte hodnoty HBW alebo TSR uvedené pri jednotlivých farbách. Tieto parametre vám pomôžu zvoliť odtieň, ktorý bude nielen esteticky príťažlivý, ale aj technicky vhodný.

HBW (luminiscenčná referenčná hodnota) udáva množstvo slnečného svetla, ktoré povrch odrazí. Hodnota je udávaná v intervale od 0 do 100. Čím je vyššia hodnota, tým viac svetla sa odrazí a tým menej tepla sa absorbuje. V minulosti sa pre zateplené fasády odporúčali hodnoty **HBW nad 30 pre silikátové omietky a nad 25 pre ostatné typy omietok**.

TSR (celková slnečná reflektivita) je presnejším ukazovateľom, ktorý vyjadruje schopnosť materiálu odrážať širšie spektrum slnečného žiarenia. Udáva sa v %, pričom napríklad hodnota TSR 29 vyjadruje, že 29 % žiarenia sa odrazí a 71 % je absorbovaného. **Pre zateplené fasády odporúčame použiť odtiene s TSR viac ako 20.**

Aby sa znížilo prehrievanie fasád, najmä pri tmavších odtieňoch, používame **špeciálne pigmenty**, ktoré zvyšujú schopnosť povrchu odrážať teplo. Tieto pigmenty predlžujú životnosť fasády a znižujú riziko poškodenia teplotným namáhaním.

Tip: Hodnota TSR závisí od zloženia pigmentov použitých na dosiahnutie konkrétneho farebného odtieňa. Rôzne typy omietok môžu obsahovať odlišné pigmenty, čo môže viesť k odlišným hodnotám TSR pre ten istý odtieň. Pri výbere odtieňa preto venujte pozornosť hodnote TSR uvedenej pre konkrétny typ omietky, ktorú plánujete použiť.

Používanie svetlejších farieb na fasádach významne prispieva k znižovaniu teploty v mestskom prostredí. Minimalistické, svetlé a elegantné odtiene odrážajú väčšie množstvo slnečného žiarenia, čím zlepšujú tepelný komfort v interiéroch a zároveň ochladzujú budovy a okolité ulice. Tento udržateľný prístup v kombinácii s ďalšími opatreniami, ako sú okolitá zeleň, zelené strechy a fasády, pomáha zmierniť dosahy klimatických zmien a zvyšovať kvalitu života v mestách.

Naskenujte QR kód a stiahnite si kompletný vzorkovník Weber s HBW, TSR aj RGB kódmi



Hodnoty TSR jednotlivých odtieňov nájdete na webovej stránke **www.sk.weber**.