

# Kollektionsoversigt

## Marbled

Type	Dessin-nummer	Farve	Svejsetråd ensfarvet	Svejsetråd multi colour	LRV værdi	NCS kode
Real	2499	sand	●	●	56%	1510-Y20R
Real	2621	dove grey	●	●	36%	3005-G50Y
Real	2629	eiger	●	●	19%	6005-G80Y
Real	2707	barley	●	●	49%	1515-Y30R
Real	2713	calico	●	●	53%	2010-Y20R
Real	2767	rust	●	●	19%	4040-Y50R
Real	2939	black	●	●	5%	9000-N
Real	3030	blue	●	●	12%	5030-R90B
Real	3032	mist grey	●	●	42%	3005-G80Y
Real	3038	Caribbean	●	●	55%	1515-Y20R
Real	3048	graphite	●	●	14%	7502-Y
Real	3053	dove blue	●	●	27%	4005-B80G
Real	3055	fresco blue	●	●	23%	4020-B
Real	3075	shell	●	●	44%	2020-Y20R
Real	3077	tan pink	●	●	47%	2020-Y30R
Real	3120	rosato	●	●	51%	2010-Y20R
Real	3123	arabesque	●	●	23%	5000-N
Real	3125	golden sunset	●	●	38%	1070-Y20R
Real	3126	Kyoto	●	●	18%	2570-Y60R
Real	3127	Bleckerstreet	●	●	9%	2570-R
Real	3131	scarlet	●	●	13%	1580-Y90R
Real	3136	concrete	●	●	47%	3005-G80Y
Real	3137	slate grey	●	●	16%	6502-Y
Real	3139	lava	●	●	9%	8000-N
Real	3141	Himalaya	●	●	40%	3020-Y10R
Real	3146	serene grey	●	●	27%	4502-Y
Real	3173	Van Gogh	●	●	46%	2030-Y20R
Real	3174	Sahara	●	●	29%	3040-Y30R
Real	3203	henna	●	●	11%	5040-Y80R
Real	3205	lapis lazuli	●	●	12%	4050-R90B
Real	3216	moraine	●	●	34%	4005-G80Y
Real	3218	deep ocean	●	●	6%	7020-R80B
Real	3219	spa	●	●	32%	3020-B30G
Real	3221	hyacinth	●	●	17%	4030-R70B
Real	3224	chartreuse	●	●	38%	2050-G60Y
Real	3225	dandelion	●	●	46%	2050-Y10R
Real	3226	marigold	●	●	31%	2060-Y30Y
Real	3232	horse roan	●	●	40%	3010-Y20R
Real	3233	shitake	●	●	23%	4020-Y30R
Real	3234	forest ground	●	●	33%	4010-Y10R
Real	3236	dark bistre	●	●	7%	8502-Y
Real	3238	laguna	●	●	30%	2040-B10G
Real	3239	olive green	●	●	19%	5030-G90Y
Real	3240	willow	●	●	28%	4020-G50Y
Real	3241	orange sorbet	●	●	31%	1060-Y50R
Real	3242	adriatica	●	●	9%	5540-B10G
Real	3243	stucco rosso	●	●	23%	2050-Y70R
Real	3244	purple	●	●	8%	7020-R50B
Real	3245	summer pudding	●	●	12%	4040-R30B
Real	3246	shrike	●	●	21%	6005-Y20R
Real	3247	green	●	●	23%	4050-G50Y
Real	3248	mammoth	●	●	7%	8005-Y80R
Real	3249	marly grounds	●	●	40%	3010-Y
Real	3250	loam groove	●	●	38%	3020-Y10R
Real	3251	lemon zest	●	●	52%	1050-Y10R

## Graphic/Piano

Type	Dessin-nummer	Farve	Svejsetråd ensfarvet	Svejsetråd multi colour	LRV værdi	NCS kode
Real	3252	sparrow	●	●	29%	4010-Y10R
Real	3254	clay	●	●	17%	6010-Y30R
Real	3255	pine forest	●	●	17%	6020-G50Y
Real	3257	edelweiss	●	●	58%	2005-G80Y
Fresco	3825	African desert	●	●	26%	2050-Y50R
Fresco	3828	blue heaven	●	●	34%	3020-B10G
Fresco	3846	natural com	●	●	56%	1030-Y10R
Fresco	3847	golden saffron	●	●	41%	2040-Y30R
Fresco	3858	Barbados	●	●	65%	1510-Y10R
Fresco	3860	silver shadow	●	●	48%	2005-G70Y
Fresco	3861	Arabian pearl	●	●	50%	2010-Y20R
Fresco	3866	eternity	●	●	21%	5502-G
Fresco	3870	red copper	●	●	18%	3050-Y60R
Fresco	3871	silver birch	●	●	41%	3010-Y10R
Fresco	3872	volcanic ash	●	●	10%	7500-N
Fresco	3874	walnut	●	●	11%	7010-Y50R
Fresco	3876	camel	●	●	29%	4020-Y30R
Fresco	3881	green wellness	●	●	51%	3020-G90Y
Fresco	3882	relaxing lagoon	●	●	39%	2020-G10Y
Fresco	3883	moonstone	●	●	45%	2502-G
Fresco	3884	frost	●	●	45%	3010-G40Y
Fresco	3885	spring buds	●	●	46%	2040-G60Y
Fresco	3886	mother of pearl	●	●	55%	2010-Y10R
Vivace	3403	Asian tiger	●	●	29%	3040-Y30R
Vivace	3405	Granada	●	●	28%	5005-Y20R
Vivace	3407	donkey island	●	●	36%	3010-Y30R
Vivace	3411	sunny day	●	●	45%	2030-Y20R
Vivace	3413	green melody	●	●	34%	3030-G60Y
Vivace	3416	fiery fantasy	●	●	15%	3060-Y90R
Vivace	3420	surprising storm	●	●	31%	4502-Y
Vivace	3421	oyster mountain	●	●	17%	6502-Y
Vivace	3422	lavender field	●	●	14%	6005-R50B
Vivace	3423	painters palette	●	●	24%	4020-Y20R
Vivace	3424	Chagall's circus	●	●	16%	5020-R90B
Vivace	3425	autumn leaf	●	●	15%	6010-Y30R
Graphic	5301	graffito	●	●	9%	9000-N / 1010-Y
Graphic	5302	print	●	●	48%	1010-Y / 9000-N
Graphic	5305	scrabble	●	●	68%	1010-Y / 9000-N
Graphic	5306	domino	●	●	5%	9000-N / 1010-Y
Graphic	5311	signo	●	●	12%	7502-Y / 5005-G80Y
Graphic	5313	aquatint	●	●	32%	3005-G50Y / 5005-G80Y
Graphic	5314	scenario	●	●	23%	5005-Y20R / 5005-G80Y
Graphic	5315	dry point	●	●	8%	8000-N / 5005-G80Y
Piano	3601	warm grey	●	●	32%	3005-G50Y
Piano	3607	grey dusk	●	●	11%	7500-N
Piano	3613	almost darkness	●	●	5%	8500-N
Piano	3622	mellow yellow	●	●	39%	2060-Y20R
Piano	3625	salsa red	●	●	11%	3560-Y80R
Piano	3629	frosty grey	●	●	49%	2005-G50Y
Piano	3630	angora	●	●	37%	4010-Y10R
Piano	3631	otter	●	●	20%	6005-Y20R
Piano	3632	sealion	●	●	10%	7005-Y50R
Piano	3633	Pyrenean Lily	●	●	58%	1030-Y10R
Piano	3634	meadow	●	●	43%	2030-G80Y
Piano	3635	strawberry fields	●	●	20%	1070-Y80R




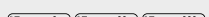

















	Type						
	Type	Dessin-nummer	Farve	Svejetråd ensfarvet	Svejetråd multi colour	LRV værdi	NCS kode
Striato	Piano	3636	powder	●		50%	1515-S30R
	Piano	3637	fox	●		25%	3030-Y40R
	Piano	3638	school red	●		8%	7020-R
	Piano	3639	thistle	●		12%	6020-R40B
	Piano	3640	Pacific blue	●		17%	4040-B20G
	Piano	3641	eggshell	●		69%	1010-Y10R
	Piano	3642	periwinkle	●		24%	4020-B
	Piano	3643	submarine	●		7%	7020-R80B
	Striato	3573	trace of nature	●		27%	5005-Y20R
	Striato	3575	white cliffs	●		57%	2010-Y
	Striato	3576	sliding glacier	●		45%	1005-Y / 7500-N
	Striato	3577	petrified wood	●		6%	8500-N
	Striato	5213	waving wheat	●		42%	2040-Y10R
	Striato	5216	Pacific beaches	●		48%	2020-Y10R
	Striato	5217	withered prairie	●		23%	5010-Y30R
	Striato	5218	Welsh moor	●		8%	8005-Y80R
	Striato	5221	colour stream	●		26%	2070-Y90R / 3050-B / 3030-G20Y
	Striato	5222	mangrove roots	●		25%	4020-Y10R
	Striato	5223	Grand Canyon	●		14%	5030-Y50R
	Striato	5224	layered rock	●		43%	3010-G90Y
Striato	5225	compressed time	●		34%	4010-Y30R	
Striato	5226	grey granite	●		29%	5005-G50Y	
Striato	5227	water colour	●		49%	2010-G90Y	
Striato	5228	hidden colours	●		9%	7502-B	
Striato	5229	fresh walnut	●		15%	6020-Y50R	
Striato	5230	white wash	●		49%	2010-Y30R	
Solid	Uni	123	black	●		4%	9000-N
	Uni	171	cement	●		30%	4502-Y
	Uni	173	paving	●		13%	6502-G
	Uni	186	lead	●		21%	5502-B
	Concrete	3568	delta lace	●		13%	7005-Y20R
	Concrete	3701	moon	●		61%	1510-G90Y
	Concrete	3702	liquid clay	●		23%	5005-Y20R
	Concrete	3703	comet	●		14%	6502-G
	Concrete	3704	satellite	●		23%	5502-Y
	Concrete	3705	meteorite	●		16%	6502-Y
	Concrete	3706	beton	●		28%	5005-G80Y
	Concrete	3707	black hole	●		7%	8500-N
	Concrete	3708	fossil	●		34%	4005-Y20R
	Concrete	3709	silt	●		22%	5010-Y10R
	Concrete	3710	stormy sea	●		25%	5010-Y10R
	Concrete	3711	cloudy sand	●		49%	2010-Y
	Concrete	3712	orange shimmer	●		31%	4502-Y / 1050-Y50R
	Concrete	3713	purple haze	●		30%	4005-G20Y / 2020-R50B
	Concrete	3714	blue dew	●		32%	4005-G20Y / 2040-B10G
	Concrete	3715	phosphor glow	●		34%	4010-Y10R / 3050-G90Y
	Cirrus	3352	Berlin red	●		10%	4050-Y80R
	Cirrus	3353	eggplant purple	●		8%	8005-Y80R
	Cirrus	3355	rosemary green	●		21%	5010-G70Y
	Cirrus	3357	leather	●		12%	7010-Y10R
	Cirrus	3358	petrol	●		9%	7020-B10G
	Cirrus	3359	bottle green	●		7%	8010-G30Y
	Cirrus	3360	vintage blue	●		29%	3020-B
	Cirrus	3361	cardboard	●		20%	5020-Y10R
	Cirrus	3362	yellow moss	●		30%	3040-G90Y
	Cirrus	3363	lilac	●		38%	3005-R50B
Cirrus	3364	ink	●		6%	8010-R90B	
Cirrus	3365	original brown	●		11%	6020-Y50R	

## Tekniske specifikationer

Marmoleum opfylder kravene iht. EN ISO 24011

Marmoleum Acoustic opfylder kravene iht. EN 687

Marmoleum Decibel opfylder kravene iht. EN 686

		Marmoleum Real/Fresco	Marmoleum Real/Fresco/Vivace	Marmoleum Real	Marmoleum Real	Marmoleum Decibel	Marmoleum Acoustic	Marmoleum Concrete	Marmoleum Walton	Marmoleum Striato	Marmoleum Graphic	Marmoleum Piano
 Total tykkelse	EN-ISO 24346	2,0 mm	2,5 mm	3,2 mm	4,0 mm	3,5 mm	4,0 mm	2,5 mm	2,5 mm	2,5 mm	2,5 mm	2,5 mm
 Slitage i boliger	EN-ISO 10874	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23	Klasse 23
 Slitage i offentlige miljøer og erhverv	EN-ISO 10874	Klasse 32	Klasse 34	Klasse 34	Klasse 34	Klasse 33	Klasse 33	Klasse 34	Klasse 34	Klasse 34	Klasse 34	Klasse 34
 Slitage i let industri	EN-ISO 10874	Klasse 41	Klasse 43	Klasse 43	Klasse 43	Klasse 41	Klasse 41	Klasse 43	Klasse 43	Klasse 43	Klasse 43	Klasse 43
 Rullebredde	EN-ISO 24341	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m	2,00 m
 Rullelængde	EN-ISO 24341	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m	≤ 32 m
 Indtryksbestandighed	EN-ISO 24343-1	≤ 0,15 mm	≤ 0,15 mm	≤ 0,15 mm	≤ 0,20 mm	≤ 0,30 mm	≤ 0,40 mm	≤ 0,15 mm	≤ 0,15 mm	≤ 0,15 mm	≤ 0,15 mm	≤ 0,15 mm
 Bestandighed over for kontorstole med hjul	EN 425	Velegnet til kontorstole med hjul.										
 Farvægthed	EN-ISO 105-B02	Metode 3: blåskala mindst 6.										
 Fleksibilitet	EN-ISO 24344	ø 30 mm	ø 40 mm	ø 50 mm	ø 60 mm	ø 40 mm	ø 60 mm	ø 40 mm	ø 40 mm	ø 40 mm	ø 40 mm	ø 40 mm
 Kemikaliebestandighed	EN-ISO 26987	Tåler fortyndet syre, olier, fedt og traditionelle opløsningsmidler. Tåler ikke langvarig påvirkning af alkaliske stoffer.										
 Hygiejne		Marmoleum er let at rengøre og er naturligt hygiejnisk.										
 Resistens over for gløder	EN 1399	Mindre brændemærker på linoleummet kan fjernes. Puds forsigtigt med en grov svamp og polér op med nyt overflademiddel som Monel el. lign. Linoleum smelter ikke.										
 Skridsikkerhed	DIN 51130	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9
 Trinlyddæmpning	EN ISO 717-2	≤ 4 dB	≤ 5 dB	≤ 6 dB	≤ 7 dB	17 dB	14 dB	≤ 5 dB	≤ 5 dB	≤ 5 dB	≤ 5 dB	≤ 5 dB
 Body voltage	EN 1081	1-10 <sup>6</sup> < R1 < 1-10 <sup>8</sup> Ω static dissipative										
 LCA	Life Cycle Assessment	Livscyklusanalyse giver os mulighed for at sikre den laveste miljøpåvirkning i produktets levetid.										
Marmoleum opfylder kravene i EN14041												
 Reaction to fire	EN 13501-1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1	C <sub>fl</sub> -s1
 Slip resistance	EN 13893	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30	DS: ≥ 0,30
 Body voltage	EN 1815	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV	< 2 kV
 Thermal conductivity	EN 12524	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K	0.17 W/m-K

