

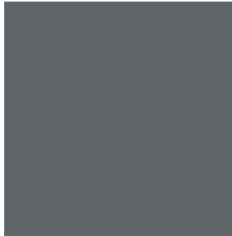
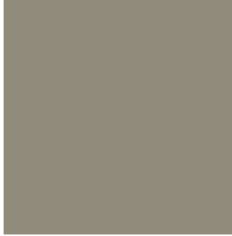
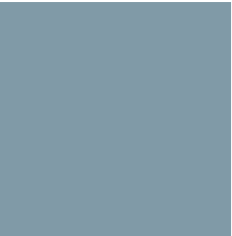
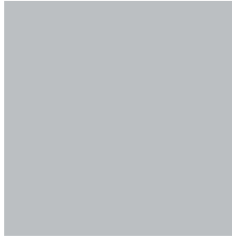
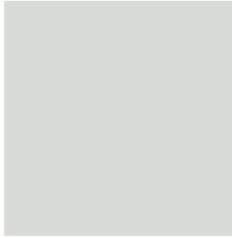
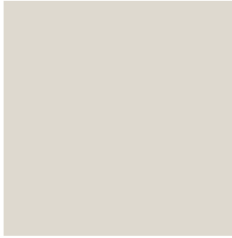
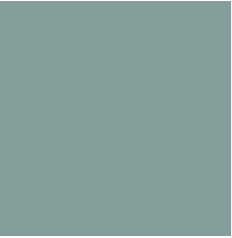
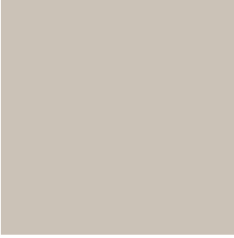
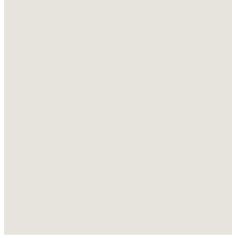
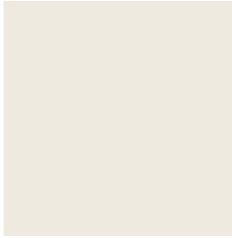
UULA PERINNEVÄRIKARTTA

PEITTÄVÄT SÄVYT

 3022 Syksy H3▲	 2020 Okra H1▲P	 5055 Pähkinä H1P	 5030 Savu H3	 8210 Misteli H4▲P
 3018 Ruska H3	 2018 Tähtä H3	 4009 Kahvi H2	 5409 Kaakao H3	 8415 Oras H3
 3015 Pihka H3	 2015 Kaura H2	 4040 Terra H1P	 5406 Hiekka H2	 8412 Rypäle H3
 3012 Aprikoosi H2	 2012 Nauris H2	 4015 Kaarna H2	 5016 Pellava H1	 8409 Minttu H3
 3009 Koralli H2	 2009 Olki H2	 4006 Vanamo H2	 8318 Oliivi H4	 8390 Lehmus H4
 3006 Persikka H2	 2006 Vanilja H1		 8312 Purjo H3	 8340 Vesiheinä H4

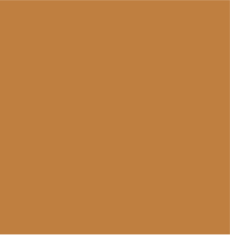
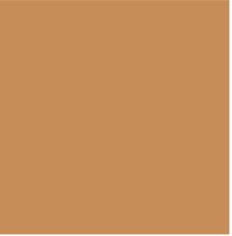
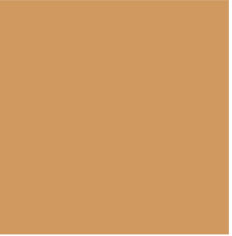
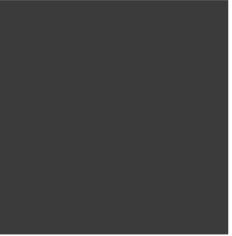
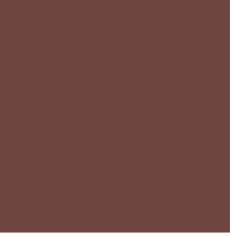
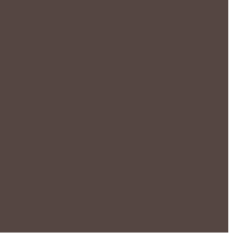
P Perusväri, Basfärg, Basic Colours.
H Hintaryhmä, Prissgrupp, Price Group

Täckande nyanser

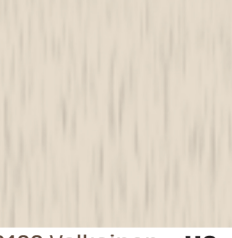
 6000 Sini H4▲P	 4300 Karpalo H1▲P	 9000 Musta H1▲P	 1110 Myrsky H1▲P	 8500 Sammal H4▲P
 6114 Lemmikki H3	 4200 Puolukka H1P	 1518 Laava H3	 1020 Uni H2	 8518 Kaisla H4
 6320 Safiiri H4	 4150 Tiili H1▲P	 1515 Savi H2	 1018 Pilvi H2	 8515 Varpu H3
 6318 Utu H4	 4117 Vadelma H3	 1512 Naava H2	 1011 Sade H2	 8509 Jäkälä H2
	 4115 Kanerva H2	 1509 Usva H2	 1006 Kaste H2	 8506 Helmi H1
 7018 Meri H4	 4106 Ruusu H1	 5204 Hamppu H2	 1001 Pouta H1	 00 Valkoinen P

Covering Colours

UULA KEITTOMAALI Slamfärg Nordic Red Paint

 20 Keltamulta	 20/10 4:1	 20/10 2:1	 95 Musta
 42 Falunpunainen	 40 Italianpunainen	 30 Punaokra	 50 Ruskea umbra

KUULTAVAT SÄVYT

 0420 Pihlaja H1	 0430 Petäjä H2	 009 Hiili H1	 0404 Punahonka H1
 0204 Vaahtera H2	 0509 Taateli H2	 0505 Kastanja H2	 0210 Vaalea tammi H2
 0110 Kallio H2	 0860 Poppeli H2	 0800 Haapa H2	 0120 Kelo H2
 0207 Pihka H2	 0245 Käpy H2	 0100 Valkoinen H2 <i>ei Roslagin mahonkina icke för Roslagsmahogny not for Roslag Mahogany</i>	 0590 Tervas H2

Värit ovat niin lähellä todellisia kuin teknisesti on mahdollista.
Kulörerna återges så naturligt som det tekniskt är möjligt.
The colours in this chart are presented as close to real as it is technically possible.