

Sicherheitsdatenblatt gemäß 1907/2006/EGArtikel: **series 17 - pastel**

Version: 2

Schmincke
Feinste KünstlerfarbenDruckdatum 10.11.2014
Seite 1 von 3**SECTION 1: Identification of the substance/mixture and of the company/undertaking****1.1 Product identifier**

Name: identification of the substance

series 17 - pastel

1.2 Relevant identified uses of the substance or mixture and uses advised against

General use

Products for creation of art.

1.3 Details of the supplier of the safety data sheet

Manufacturer

H. Schmincke & Co. GmbH & Co. KG
Otto-Hahn-Str. 2
D - 40699 Erkrath
Tel. +49 (0) 211-2509-0
Fax. +49 (0) 211-2509-497
info@schmincke.de
www.schmincke.de

Dept. responsible for information

Schmincke-lab:
mo-th 8.00-16.30,fr 8.00-13.30
Tel. +49 (0) 211-2509-474
labor@schmincke.de**1.4 Emergency telephone number**

* Name

Emergencycall Berlin
(24h - counseling in german and english)

* Phone #

+49 (0) 30 / 30 68 67 90

SECTION 2: Hazards identification**2.1 Classification of the substance or mixture**

Classification according to Directive 67/548/EEC or 1999/45/EC

Nature of Hazard

Does not require a hazard labelling warning label, but the normal safety precautions for handling of chemicals must be observed.
Avoid dust formation.**2.2 Label elements**

Labelling (67/548/EEC or 1999/45)

Nature of Hazard

The product does not require a hazard warning label in accordance with EC Directives.

SECTION 3: Composition / information on ingredients**3.1 Substances**

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2621, 20076-2631, 20076-2641, 20076-2651, 20076-2661, 20076-2671, 20076-2681, 20076-2691, 20076-2701, 20076-2711, 20076-2721, 20076-2731, 20076-2741, 20076-2751, 20076-2761, 20076-2771, 20076-2781, 20076-2791, 20076-2801, 20076-2811, 20076-2821, 20076-2831, 20076-2841, 20076-2851, 20076-2861, 20076-2871, 20076-2881, 20076-2891, 20076-2901, 20076-2911, 20076-2921, 20076-2931, 20076-2941, 20076-2951, 20076-2961, 20076-2971, 20076-2981, 20076-2991, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3061, 20076-3071, 20076-3081, 20076-3091, 20076-3101, 20076-3111, 20076-3121, 20076-3131, 20076-3141, 20076-3151, 20076-3161, 20076-3171, 20076-3181, 20076-3191, 20076-3201, 20076-3211, 20076-3221, 20076-3231, 20076-3241, 20076-3251, 20076-3261, 20076-3271, 20076-3281, 20076-3291, 20076-3301, 20076-3311, 20076-3321, 20076-3331, 20076-3341, 20076-3351, 20076-3361, 20076-3371, 20076-3381, 20076-3391, 20076-3401, 20076-3411, 20076-3421, 20076-3431, 20076-3441, 20076-3451, 20076-3461, 20076-3471, 20076-3481, 20076-3491, 20076-3501, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3561, 20076-3571, 20076-3581, 20076-3591, 20076-3601, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3661, 20076-3671, 20076-3681, 20076-3691, 20076-3701, 20076-3711, 20076-3721, 20076-3731, 20076-3741, 20076-3751, 20076-3761, 20076-3771, 20076-3781, 20076-3791, 20076-3801, 20076-3811, 20076-3821, 20076-3831, 20076-3841, 20076-3851, 20076-3861, 20076-3871, 20076-3881, 20076-3891, 20076-3901, 20076-3911, 20076-3921, 20076-3931, 20076-3941, 20076-3951, 20076-3961, 20076-3971, 20076-3981, 20076-3991, 20076-4001, 20076-4011, 20076-4021, 20076-4031, 20076-4041, 20076-4051, 20076-4061, 20076-4071, 20076-4081, 20076-4091, 20076-4101, 20076-4111, 20076-4121, 20076-4131, 20076-4141, 20076-4151, 20076-4161, 20076-4171, 20076-4181, 20076-4191, 20076-4201, 20076-4211, 20076-4221, 20076-4231, 20076-4241, 20076-4251, 20076-4261, 20076-4271, 20076-4281, 20076-4291, 20076-4301, 20076-4311, 20076-4321, 20076-4331, 20076-4341, 20076-4351, 20076-4361, 20076-4371, 20076-4381, 20076-4391, 20076-4401, 20076-4411, 20076-4421, 20076-4431, 20076-4441, 20076-4451, 20076-4461, 20076-4471, 20076-4481, 20076-4491, 20076-4501, 20076-4511, 20076-4521, 20076-4531, 20076-4541, 20076-4551, 20076-4561, 20076-4571, 20076-4581, 20076-4591, 20076-4601, 20076-4611, 20076-4621, 20076-4631, 20076-4641, 20076-4651, 20076-4661, 20076-4671, 20076-4681, 20076-4691, 20076-4701, 20076-4711, 20076-4721, 20076-4731, 20076-4741, 20076-4751, 20076-4761, 20076-4771, 20076-4781, 20076-4791, 20076-4801, 20076-4811, 20076-4821, 20076-4831, 20076-4841, 20076-4851, 20076-4861, 20076-4871, 20076-4881, 20076-4891, 20076-4901, 20076-4911, 20076-4921, 20076-4931, 20076-4941, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5021, 20076-5031, 20076-5041, 20076-5051, 20076-5061, 20076-5071, 20076-5081, 20076-5091, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5161, 20076-5171, 20076-5181, 20076-5191, 20076-5201, 20076-5211, 20076-5221, 20076-5231, 20076-5241, 20076-5251, 20076-5261, 20076-5271, 20076-5281, 20076-5291, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5401, 20076-5411, 20076-5421, 20076-5431, 20076-5441, 20076-5451, 20076-5461, 20076-5471, 20076-5481, 20076-5491, 20076-5501, 20076-5511, 20076-5521, 20076-5531, 20076-5541, 20076-5551, 20076-5561, 20076-5571, 20076-5581, 20076-5591, 20076-5601, 20076-5611, 20076-5621, 20076-5631, 20076-5641, 20076-5651, 20076-5661, 20076-5671, 20076-5681, 20076-5691, 20076-5701, 20076-5711, 20076-5721, 20076-5731, 20076-5741, 20076-5751, 20076-5761, 20076-5771, 20076-5781, 20076-5791, 20076-5801, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-5861, 20076-5871, 20076-5881, 20076-5891, 20076-5901, 20076-5911, 20076-5921, 20076-5931, 20076-5941, 20076-5951, 20076-5961, 20076-5971, 20076-5981, 20076-5991, 20076-6001, 20076-6011, 20076-6021, 20076-6031, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6091, 20076-6101, 20076-6111, 20076-6121, 20076-6131, 20076-6141, 20076-6151, 20076-6161, 20076-6171, 20076-6181, 20076-6191, 20076-6201, 20076-6211, 20076-6221, 20076-6231, 20076-6241, 20076-6251, 20076-6261, 20076-6271, 20076-6281, 20076-6291, 20076-6301, 20076-6311, 20076-6321, 20076-6331, 20076-6341, 20076-6351, 20076-6361, 20076-6371, 20076-6381, 20076-6391, 20076-6401, 20076-6411, 20076-6421, 20076-6431, 20076-6441, 20076-6451, 20076-6461, 20076-6471, 20076-6481, 20076-6491, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6561, 20076-6571, 20076-6581, 20076-6591, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6701, 20076-6711, 20076-6721, 20076-6731, 20076-6741, 20076-6751, 20076-6761, 20076-6771, 20076-6781, 20076-6791, 20076-6801, 20076-6811, 20076-6821, 20076-6831, 20076-6841, 20076-6851, 20076-6861, 20076-6871, 20076-6881, 20076-6891, 20076-6901, 20076-6911, 20076-6921, 20076-6931, 20076-6941, 20076-6951, 20076-6961, 20076-6971, 20076-6981, 20076-6991, 20076-7001, 20076-7011, 20076-7021, 20076-7031, 20076-7041, 20076-7051, 20076-7061, 20076-7071, 20076-7081, 20076-7091, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7141, 20076-7151, 20076-7161, 20076-7171, 20076-7181, 20076-7191, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7241, 20076-7251, 20076-7261, 20076-7271, 20076-7281, 20076-7291, 20076-7301, 20076-7311, 20076-7321, 20076-7331, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7401, 20076-7411, 20076-7421, 20076-7431, 20076-7441, 20076-7451, 20076-7461, 20076-7471, 20076-7481, 20076-7491, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7591, 20076-7601, 20076-7611, 20076-7621, 20076-7631, 20076-7641, 20076-7651, 20076-7661, 20076-7671, 20076-7681, 20076-7691, 20076-7701, 20076-7711, 20076-7721, 20076-7731, 20076-7741, 20076-7751, 20076-7761, 20076-7771, 20076-7781, 20076-7791, 20076-7801, 20076-7811, 20076-7821, 20076-7831, 20076-7841, 20076-7851, 20076-7861, 20076-7871, 20076-7881, 20076-7891, 20076-7901, 20076-7911, 20076-7921, 20076-7931, 20076-7941, 20076-7951, 20076-7961, 20076-7971, 20076-7981, 20076-7991, 20076-8001.

Sicherheitsdatenblatt gemäß 1907/2006/EGArtikel: **series 17 - pastel**

Version: 2

Schmincke
Feinste KünstlerfarbenDruckdatum 10.11.2014
Seite 2 von 3Chemical characterization
3.2 Mixtures

pigments with different chemical composition

Additional information

further information: see appendix

SECTION 4: First aid measures

4.1 Description of first aid measures

General information

In case of problems seek medical advice and show the package or label

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media

Product itself is non-combustible; adapt fire extinguishing measures to surrounding areas. Compatible with all usual extinguishing media.

SECTION 6: Accidental release measures

6.3 Methods and material for containment and cleaning up

Additional information

When picked up, treat material as prescribed under heading "Disposal".

SECTION 7: Handling and storage**SECTION 8: Exposure controls/personal protection**

8.2 Exposure controls

Occupational exposure controls

Respiratory protection

Breathing apparatus in the event of high concentrations. Do not inhale dust.

SECTION 9: Physical and chemical properties

9.1 information on basic physical and chemical properties

Physical state

solid

Colour

various

Odour

almost odourless

SECTION 10: Stability and reactivity

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2981, 20076-2982, 20076-2983, 20076-2984, 20076-2985, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3081, 20076-3082, 20076-3083, 20076-3084, 20076-3085, 20076-3151, 20076-3161, 20076-3171, 20076-3172, 20076-3173, 20076-3181, 20076-3281, 20076-3282, 20076-3283, 20076-3284, 20076-3285, 20076-3372, 20076-3373, 20076-3374, 20076-3375, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3701, 20076-3702, 20076-3703, 20076-3704, 20076-3705, 20076-3711, 20076-3721, 20076-3731, 20076-3732, 20076-3733, 20076-3741, 20076-3751, 20076-3761, 20076-3762, 20076-3763, 20076-3771, 20076-3781, 20076-3791, 20076-3792, 20076-3793, 20076-3803, 20076-3810, 20076-3820, 20076-3830, 20076-3831, 20076-3841, 20076-4011, 20076-4012, 20076-4013, 20076-4014, 20076-4015, 20076-4093, 20076-4211, 20076-4221, 20076-4231, 20076-4232, 20076-4233, 20076-4321, 20076-4322, 20076-4323, 20076-4324, 20076-4325, 20076-4341, 20076-4351, 20076-4361, 20076-4362, 20076-4363, 20076-4371, 20076-4381, 20076-4391, 20076-4392, 20076-4393, 20076-4511, 20076-4512, 20076-4513, 20076-4514, 20076-4515, 20076-4901, 20076-4902, 20076-4911, 20076-4912, 20076-4913, 20076-4914, 20076-4915, 20076-4916, 20076-4917, 20076-4918, 20076-4921, 20076-4931, 20076-4941, 20076-4942, 20076-4943, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5012, 20076-5013, 20076-5014, 20076-5015, 20076-5021, 20076-5022, 20076-5023, 20076-5024, 20076-5025, 20076-5052, 20076-5053, 20076-5054, 20076-5055, 20076-5072, 20076-5073, 20076-5074, 20076-5075, 20076-5081, 20076-5082, 20076-5083, 20076-5084, 20076-5085, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5162, 20076-5163, 20076-5164, 20076-5165, 20076-5171, 20076-5181, 20076-5191, 20076-5192, 20076-5193, 20076-5201, 20076-5211, 20076-5221, 20076-5231, 20076-5232, 20076-5233, 20076-5241, 20076-5251, 20076-5261, 20076-5262, 20076-5263, 20076-5271, 20076-5281, 20076-5291, 20076-5292, 20076-5293, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5332, 20076-5333, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5392, 20076-5393, 20076-5394, 20076-5395, 20076-5803, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-6011, 20076-6021, 20076-6031, 20076-6032, 20076-6033, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6411, 20076-6412, 20076-6413, 20076-6414, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6600, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6692, 20076-6693, 20076-6694, 20076-6695, 20076-6722, 20076-7002, 20076-7003, 20076-7004, 20076-7005, 20076-7011, 20076-7021, 20076-7031, 20076-7032, 20076-7033, 20076-7041, 20076-7051, 20076-7061, 20076-7062, 20076-7063, 20076-7071, 20076-7081, 20076-7091, 20076-7092, 20076-7093, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7132, 20076-7133, 20076-7141, 20076-7151, 20076-7161, 20076-7162, 20076-7163, 20076-7171, 20076-7181, 20076-7191, 20076-7192, 20076-7193, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7232, 20076-7233, 20076-7241, 20076-7251, 20076-7261, 20076-7262, 20076-7263, 20076-7271, 20076-7281, 20076-7291, 20076-7292, 20076-7293, 20076-7302, 20076-7303, 20076-7304, 20076-7305, 20076-7311, 20076-7321, 20076-7331, 20076-7332, 20076-7333, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7411, 20076-7421, 20076-7431, 20076-7432, 20076-7433, 20076-7441, 20076-7451, 20076-7461, 20076-7462, 20076-7463, 20076-7471, 20076-7481, 20076-7491, 20076-7492, 20076-7493, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7532, 20076-7533, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7611, 20076-7621, 20076-7622, 20076-7623, 20076-7624, 20076-7631, 20076-7641, 20076-

Sicherheitsdatenblatt gemäß 1907/2006/EGArtikel: **series 17 - pastel**

Version: 2

Schmincke

Feinste Künstlerfarben

Druckdatum 10.11.2014

Seite 3 von 3

SECTION 11: Toxicological information

11.1 Information on toxicological effects

General remarks

General remarks

By appropriate use of the product no health damage is known.

SECTION 12: Ecological information

12.6 Other adverse effects

General information

Moderately/partially biodegradable

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product

Recommendation

080112 waste paint and varnish other than those mentioned in 080111

SECTION 14: Transport information

14.6 Special precautions for user

Further information

The product does not constitute a hazardous substance in national / international road, rail, sea and air transport.

SECTION 15: Regulatory information**SECTION 16: Other information**

Further information

This information is based on our current state of knowledge and describes the security standards applicable to our product for the purpose provided. The information provided here does not constitute a legally binding warranty of specific characteristics or of suitability for a specific application use of the product is thus to be adapted to the user's special conditions and checked by preliminary tests. We are thus unable to guarantee product characteristics or accept an liability for damage arising in connection with the use of our products.

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2981, 20076-2982, 20076-2983, 20076-2984, 20076-2985, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3081, 20076-3082, 20076-3083, 20076-3084, 20076-3085, 20076-3151, 20076-3161, 20076-3171, 20076-3172, 20076-3173, 20076-3181, 20076-3281, 20076-3282, 20076-3283, 20076-3284, 20076-3285, 20076-3372, 20076-3373, 20076-3374, 20076-3375, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3701, 20076-3702, 20076-3703, 20076-3704, 20076-3705, 20076-3711, 20076-3721, 20076-3731, 20076-3732, 20076-3733, 20076-3741, 20076-3751, 20076-3761, 20076-3762, 20076-3763, 20076-3771, 20076-3781, 20076-3791, 20076-3792, 20076-3793, 20076-3803, 20076-3810, 20076-3820, 20076-3830, 20076-3831, 20076-3841, 20076-4011, 20076-4012, 20076-4013, 20076-4014, 20076-4015, 20076-4093, 20076-4211, 20076-4221, 20076-4231, 20076-4232, 20076-4233, 20076-4321, 20076-4322, 20076-4323, 20076-4324, 20076-4325, 20076-4341, 20076-4351, 20076-4361, 20076-4362, 20076-4363, 20076-4371, 20076-4381, 20076-4391, 20076-4392, 20076-4393, 20076-4511, 20076-4512, 20076-4513, 20076-4514, 20076-4515, 20076-4901, 20076-4902, 20076-4911, 20076-4912, 20076-4913, 20076-4914, 20076-4915, 20076-4916, 20076-4917, 20076-4918, 20076-4921, 20076-4931, 20076-4941, 20076-4942, 20076-4943, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5012, 20076-5013, 20076-5014, 20076-5015, 20076-5021, 20076-5022, 20076-5023, 20076-5024, 20076-5025, 20076-5052, 20076-5053, 20076-5054, 20076-5055, 20076-5072, 20076-5073, 20076-5074, 20076-5075, 20076-5081, 20076-5082, 20076-5083, 20076-5084, 20076-5085, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5162, 20076-5163, 20076-5164, 20076-5165, 20076-5171, 20076-5181, 20076-5191, 20076-5192, 20076-5193, 20076-5201, 20076-5211, 20076-5221, 20076-5231, 20076-5232, 20076-5233, 20076-5241, 20076-5251, 20076-5261, 20076-5262, 20076-5263, 20076-5271, 20076-5281, 20076-5291, 20076-5292, 20076-5293, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5332, 20076-5333, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5392, 20076-5393, 20076-5394, 20076-5395, 20076-5803, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-6011, 20076-6021, 20076-6031, 20076-6032, 20076-6033, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6411, 20076-6412, 20076-6413, 20076-6414, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6600, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6692, 20076-6693, 20076-6694, 20076-6695, 20076-6722, 20076-7002, 20076-7003, 20076-7004, 20076-7005, 20076-7011, 20076-7021, 20076-7031, 20076-7032, 20076-7033, 20076-7041, 20076-7051, 20076-7061, 20076-7062, 20076-7063, 20076-7071, 20076-7081, 20076-7091, 20076-7092, 20076-7093, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7132, 20076-7133, 20076-7141, 20076-7151, 20076-7161, 20076-7162, 20076-7163, 20076-7171, 20076-7181, 20076-7191, 20076-7192, 20076-7193, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7232, 20076-7233, 20076-7241, 20076-7251, 20076-7261, 20076-7262, 20076-7263, 20076-7271, 20076-7281, 20076-7291, 20076-7292, 20076-7293, 20076-7302, 20076-7303, 20076-7304, 20076-7305, 20076-7311, 20076-7321, 20076-7331, 20076-7332, 20076-7333, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7411, 20076-7421, 20076-7431, 20076-7432, 20076-7433, 20076-7441, 20076-7451, 20076-7461, 20076-7462, 20076-7463, 20076-7471, 20076-7481, 20076-7491, 20076-7492, 20076-7493, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7532, 20076-7533, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7611, 20076-7621, 20076-7622, 20076-7623, 20076-7624, 20076-7631, 20076-7641, 20076-

Appendix for material safety data sheet no.: 17 000 000
- Pastels Finest, extra-soft artists' pastels -

Table listing various pastel colors (e.g., white, permanent yellow, orange deep) and their corresponding chemical compositions and safety data (e.g., Titanium dioxide, Rutile, Vanadium compounds).

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkathausen
Telephone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de

Appendix for material safety data sheet no.: 17 000 000
- Pastels Finest, extra-soft artists' pastels -

17014069	gold ochre D PY 42; PG 17; PBr 24	Hydrated iron oxide; Hematite (Cr); Rutile (Ti, Cr, Sb) 2034
17014073	gold ochre H PW 6; PY 42	Titanium dioxide; Hydrated iron oxide 1346
17014077	gold ochre M PW 6; PY 42	Titanium dioxide; Hydrated iron oxide 1346
17014079	gold ochre O PW 6; PY 42	Titanium dioxide; Hydrated iron oxide 1346
17016068	flesh ochre B PY 42; PBr 24; PBk 11	Hydrated iron oxide; Rutile (Ti, Cr, Sb); Iron oxide black 2034
17016069	flesh ochre D PY 42; PBr 24	Titanium dioxide; Hydrated iron oxide; Iron oxide; Rutile (Ti, Cr, Sb) 1346
17016073	flesh ochre H PW 6; PY 42; PR 101; PBr 24	Titanium dioxide; Hydrated iron oxide; Iron oxide; Rutile (Ti, Cr, Sb) 1346
17016077	flesh ochre M PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17016079	flesh ochre O PW 6; PY 42	Titanium dioxide; Hydrated iron oxide 1346
17017068	orange ochre B PY 42; PY 119; PR 101; PBk 11	Hydrated iron oxide; Spinel (Zn, Fe); Iron oxide; Iron oxide black 2034
17017069	orange ochre D PY 42; PY 119	Hydrated iron oxide; Spinel (Zn, Fe) 2034
17017073	orange ochre H PW 6; PY 42; PR 101; PBr 24	Titanium dioxide; Hydrated iron oxide; Iron oxide; Rutile (Ti, Cr, Sb) 1346
17017077	orange ochre M PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17017079	orange ochre O PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17018068	burnt Sienna B PY 119; PR 101; PBr 6; PBr 24; PBk 11	Spinel (Zn, Fe); Iron oxide; Iron oxide; Rutile (Ti, Cr, Sb); Iron oxide black 6818 1317
17018069	burnt Sienna D PY 119; PR 101; PBr 6; PBr 24	Spinel (Zn, Fe); Iron oxide; Iron oxide; Rutile (Ti, Cr, Sb) 6818
17018073	burnt Sienna H PW 6; PY 42; PR 101; PBr 6	Titanium dioxide; Hydrated iron oxide; Iron oxide; Iron oxide 1346
17018077	burnt Sienna M PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17018079	burnt Sienna O PW 6; PY 42; PR 101; PBr 6	Titanium dioxide; Hydrated iron oxide; Iron oxide; Iron oxide 1346
17019068	burnt yellow ochre B PY 42; PR 101; PBk 11	Hydrated iron oxide; Iron oxide; Iron oxide black 2034
17019069	burnt yellow ochre D PY 42; PR 101	Hydrated iron oxide; Iron oxide 2034
17019073	burnt yellow ochre H PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17019077	burnt yellow ochre M PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17019079	burnt yellow ochre O PW 6; PY 42; PR 101	Titanium dioxide; Hydrated iron oxide; Iron oxide 1346
17021068	Pozzuoli earth B PY 42; PR 101; PBk 11	Hydrated iron oxide; Iron oxide; Iron oxide black 2034
17021069	Pozzuoli earth D PY 42; PR 101	Hydrated iron oxide; Iron oxide 2034
17021073	Pozzuoli earth H PY 42; PR 101	Hydrated iron oxide; Iron oxide 2034
17021077	Pozzuoli earth M PY 42; PR 101	Hydrated iron oxide; Iron oxide 2034
17021079	Pozzuoli earth O PY 42; PR 101	Hydrated iron oxide; Iron oxide 2034
17022068	English red B PY 42; PR 101; PBr 33; PBk 11	Hydrated iron oxide; Iron oxide; Spinel (Zn, Fe, Cr); Iron oxide black 2034
17022069	English red D PY 42; PR 101; PBr 33	Hydrated iron oxide; Iron oxide; Spinel (Zn, Fe, Cr) 2034
17022073	English red H PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17022077	English red M PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17022079	English red O PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17023068	caput mortuum pale B PR 101; PBk 11	Iron oxide; Iron oxide black 1309
17023069	caput mortuum pale D PR 101	Iron oxide 1309
17023073	caput mortuum pale H PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17023077	caput mortuum pale M PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17023079	caput mortuum pale O PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17024068	caput mortuum deep B PR 101; PBk 11	Iron oxide; Iron oxide black 1309
17024069	caput mortuum deep D PR 101	Iron oxide 1309
17024073	caput mortuum deep H PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17024077	caput mortuum deep M PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17024079	caput mortuum deep O PW 6; PR 101	Titanium dioxide; Iron oxide 1346
17025068	dark brown B PR 101; PBk 11	Iron oxide; Iron oxide black 1309
17028068	olive ochre light B PY 42; PG 17; PBr 24; PBk 11	Hydrated iron oxide; Hematite (Cr); Rutile (Ti, Cr, Sb); Iron oxide black 2034

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erk
Telefon +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2981, 20076-2982, 20076-2983, 20076-2984, 20076-2985, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3081, 20076-3082, 20076-3083, 20076-3084, 20076-3085, 20076-3151, 20076-3161, 20076-3171, 20076-3172, 20076-3173, 20076-3181, 20076-3281, 20076-3282, 20076-3283, 20076-3284, 20076-3285, 20076-3372, 20076-3373, 20076-3374, 20076-3375, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3701, 20076-3702, 20076-3703, 20076-3704, 20076-3705, 20076-3711, 20076-3721, 20076-3731, 20076-3732, 20076-3733, 20076-3741, 20076-3751, 20076-3761, 20076-3762, 20076-3763, 20076-3771, 20076-3781, 20076-3791, 20076-3792, 20076-3793, 20076-3803, 20076-3810, 20076-3820, 20076-3830, 20076-3831, 20076-3841, 20076-4011, 20076-4012, 20076-4013, 20076-4014, 20076-4015, 20076-4093, 20076-4211, 20076-4221, 20076-4231, 20076-4232, 20076-4233, 20076-4321, 20076-4322, 20076-4323, 20076-4324, 20076-4325, 20076-4341, 20076-4351, 20076-4361, 20076-4362, 20076-4363, 20076-4371, 20076-4381, 20076-4391, 20076-4392, 20076-4393, 20076-4511, 20076-4512, 20076-4513, 20076-4514, 20076-4515, 20076-4901, 20076-4902, 20076-4911, 20076-4912, 20076-4913, 20076-4914, 20076-4915, 20076-4916, 20076-4917, 20076-4918, 20076-4921, 20076-4931, 20076-4941, 20076-4942, 20076-4943, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5012, 20076-5013, 20076-5014, 20076-5015, 20076-5021, 20076-5022, 20076-5023, 20076-5024, 20076-5025, 20076-5052, 20076-5053, 20076-5054, 20076-5055, 20076-5072, 20076-5073, 20076-5074, 20076-5075, 20076-5081, 20076-5082, 20076-5083, 20076-5084, 20076-5085, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5162, 20076-5163, 20076-5164, 20076-5165, 20076-5171, 20076-5181, 20076-5191, 20076-5192, 20076-5193, 20076-5201, 20076-5211, 20076-5221, 20076-5231, 20076-5232, 20076-5233, 20076-5241, 20076-5251, 20076-5261, 20076-5262, 20076-5263, 20076-5271, 20076-5281, 20076-5291, 20076-5292, 20076-5293, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5332, 20076-5333, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5392, 20076-5393, 20076-5394, 20076-5395, 20076-5803, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-6011, 20076-6021, 20076-6031, 20076-6032, 20076-6033, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6411, 20076-6412, 20076-6413, 20076-6414, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6600, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6692, 20076-6693, 20076-6694, 20076-6695, 20076-6722, 20076-7002, 20076-7003, 20076-7004, 20076-7005, 20076-7011, 20076-7021, 20076-7031, 20076-7032, 20076-7033, 20076-7041, 20076-7051, 20076-7061, 20076-7062, 20076-7063, 20076-7071, 20076-7081, 20076-7091, 20076-7092, 20076-7093, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7132, 20076-7133, 20076-7141, 20076-7151, 20076-7161, 20076-7162, 20076-7163, 20076-7171, 20076-7181, 20076-7191, 20076-7192, 20076-7193, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7232, 20076-7233, 20076-7241, 20076-7251, 20076-7261, 20076-7262, 20076-7263, 20076-7271, 20076-7281, 20076-7291, 20076-7292, 20076-7293, 20076-7302, 20076-7303, 20076-7304, 20076-7305, 20076-7311, 20076-7321, 20076-7331, 20076-7332, 20076-7333, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7411, 20076-7421, 20076-7431, 20076-7432, 20076-7433, 20076-7441, 20076-7451, 20076-7461, 20076-7462, 20076-7463, 20076-7471, 20076-7481, 20076-7491, 20076-7492, 20076-7493, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7532, 20076-7533, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7611, 20076-7621, 20076-7622, 20076-7623, 20076-7624, 20076-7631, 20076-7641, 20076-

Appendix for material safety data sheet no.: 17 000 000
- Pastels Finest, extra-soft artists' pastels -

Table with 3 columns: Item Number, Name, and Properties. Rows include items like 17028069 (olive ochre light D), 17028073 (olive ochre light H), up to 17040069 (vermilion D).

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkr
Telephone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schminck

Appendix for material safety data sheet no.: 17 000 000
 - Pastels Finest, extra-soft artists' pastels -

17040073	vermilion H.....PW 6; PR 3; PR 188; PR 242	Titanium dioxide; Beta-Naphthol; PR 188; Disazocondensation	1346
17040077	vermilion M.....PW 6; PR 3; PR 188; PR 242	Titanium dioxide; Beta-Naphthol; PR 188; Disazocondensation	1346
17040079	vermilion O.....PW 6; PR 3; PR 188; PR 242	Titanium dioxide; Beta-Naphthol; PR 188; Disazocondensation	1346
17041068	scarlet B.....PR 3; PR 168; PR 254; PBk 11	Beta-Naphthol; Anthanthrone; Diketo-pyrrolo-pyrrol; Iron oxide black.....	2425
17041069	scarlet D.....PR 3; PR 168; PR 254; PBk 11	Beta-Naphthol; Anthanthrone; Diketo-pyrrolo-pyrrol; Iron oxide black.....	2425
17041073	scarlet H.....PW 6; PR 3; PR 168; PR 254	Titanium dioxide; Beta-Naphthol; Anthanthrone; Diketo-pyrrolo-pyrrol.....	1346
17041077	scarlet M.....PW 6; PR 3; PR 168; PR 254	Titanium dioxide; Beta-Naphthol; Anthanthrone; Diketo-pyrrolo-pyrrol.....	1346
17041079	scarlet O.....PW 6; PR 3; PR 168; PR 254	Titanium dioxide; Beta-Naphthol; Anthanthrone; Diketo-pyrrolo-pyrrol.....	1346
17042068	permanent red 1 pale B.....PO 62; PR 242; PBk 11	Benzimidazolone; Disazocondensation; Iron oxide black.....	7560
17042069	permanent red 1 pale D.....PO 62; PR 242	Benzimidazolone; Disazocondensation.....	7560
17042073	permanent red 1 pale H.....PW 6; PO 43; PR 168	Titanium dioxide; Perinone; Anthanthrone	1346
17042077	permanent red 1 pale M.....PW 6; PO 43; PR 168	Titanium dioxide; Perinone; Anthanthrone	1346
17042079	permanent red 1 pale O.....PW 6; PO 43; PR 168	Titanium dioxide; Perinone; Anthanthrone	1346
17043068	bordeaux B.....PR 3; PR 101; PR 254; PV 19;	Beta-Naphthol; Iron oxide; Diketo-pyrrolo-pyrrol; Quinacridone.....	2425
	PBk 11	Iron oxide black.....	1317
17043069	bordeaux D.....PR 3; PR 101; PR 254; PV 19	Beta-Naphthol; Iron oxide; Diketo-pyrrolo-pyrrol; Quinacridone.....	2425
17043073	bordeaux H.....PW 6; PR 3; PR 101; PR 254;	Titanium dioxide; Beta-Naphthol; Iron oxide; Diketo-pyrrolo-pyrrol.....	1346
	PV 19	Quinacridone	1047
17043077	bordeaux M.....PW 6; PR 3; PR 101; PR 254;	Titanium dioxide; Beta-Naphthol; Iron oxide; Diketo-pyrrolo-pyrrol.....	1346
	PV 19	Quinacridone	1047
17043079	bordeaux O.....PW 6; PR 3; PR 101; PR 254;	Titanium dioxide; Beta-Naphthol; Iron oxide; Diketo-pyrrolo-pyrrol.....	1346
	PV 19	Quinacridone	1047
17044068	permanent red 3 deep B.... PR 3; PR 112; PR 178; PR 242;	Beta-Naphthol; Naphthol AS; Perylen; Disazocondensation.....	2425
	PBk 11	Iron oxide black.....	1317
17044069	permanent red 3 deep D.... PR 3; PR 112; PR 178; PR 242;	Beta-Naphthol; Naphthol AS; Perylen; Disazocondensation.....	2425
	PBk 11	Iron oxide black.....	1317
17044073	permanent red 3 deep H.....PW 6; PO 43; PR 112	Titanium dioxide; Perinone; Naphthol AS	1346
17044077	permanent red 3 deep M.....PW 6; PO 43; PR 112	Titanium dioxide; Perinone; Naphthol AS	1346
17044079	permanent red 3 deep O.....PW 6; PO 43; PR 112	Titanium dioxide; Perinone; Naphthol AS	1346
17045068	madder lake B.....PR 3; PR 112; PR 146; PR 187;	Beta-Naphthol; Naphthol AS; Naphthol AS;	2425
	PR 202; PBk 11	Quinacridone; Iron oxide black.....	1047
17045069	madder lake D.....PR 3; PR 112; PR 146; PR 187;	Beta-Naphthol; Naphthol AS; Naphthol AS; Naphthol AS;	2425
	PR 202	Quinacridone	1047
17045073	madder lake H.....PR 112; PV 19; PB 29	Naphthol AS; Quinacridone; Sodium aluminium silicate	6535
17045077	madder lake M.....PW 6; PR 112; PV 19; PB 29	Titanium dioxide; Naphthol AS; Quinacridone; Sodium aluminium silicate.....	1346
17045079	madder lake O.....PW 6; PR 112; PV 19; PB 29	Titanium dioxide; Naphthol AS; Quinacridone; Sodium aluminium silicate.....	1346
17046068	carmine red B.....PR 3; PR 146; PR 178; PR 242;	Beta-Naphthol; Naphthol AS; Perylen; Disazocondensation.....	2425
	PBk 11	Iron oxide black.....	1317
17046069	carmine red D.....PR 3; PR 146; PR 178; PR 242	Beta-Naphthol; Naphthol AS; Perylen; Disazocondensation	2425
17046073	carmine red H.....PR 112; PV 19	Naphthol AS; Quinacridone	6535
17046077	carmine red M.....PW 6; PR 112; PV 19	Titanium dioxide; Naphthol AS; Quinacridone	1346
17046079	carmine red O.....PW 6; PR 112; PV 19	Titanium dioxide; Naphthol AS; Quinacridone	1346
17047068	rose madder B.....PR 122; PR 146; PV 19; PBk 11	Quinacridone; Naphthol AS; Quinacridone; Iron oxide black	980-2
17047069	rose madder D.....PR 122; PR 146; PV 19	Quinacridone; Naphthol AS; Quinacridone	980-2
17047073	rose madder H.....PW 6; PV 19	Titanium dioxide; Quinacridone	1346
17047077	rose madder M.....PW 6; PV 19	Titanium dioxide; Quinacridone	1346
17047079	rose madder O.....PW 6; PV 19	Titanium dioxide; Quinacridone	1346

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erk
 Telefone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schminck

Appendix for material safety data sheet no.: 17 000 000
 - Pastels Finest, extra-soft artists' pastels -

17048068	quinacridone violet B	PR 3; PR 122; PV 19; PBk 11	Beta-Naphthol; Quinacridone; Quinacridone; Iron oxide black.....	2425
17048069	quinacridone violet D	PR 3; PR 122; PV 19; PBk 11	Beta-Naphthol; Quinacridone; Quinacridone; Iron oxide black.....	2425
17048073	quinacridone violet H	PW 6; PR 3; PR 122; PB 29	Titanium dioxide; Beta-Naphthol; Quinacridone; Sodium aluminium silicate... 1346	
17048077	quinacridone violet M	PW 6; PR 3; PR 122; PB 29	Titanium dioxide; Beta-Naphthol; Quinacridone; Sodium aluminium silicate... 1346	
17048079	quinacridone violet O	PW 6; PR 3; PR 122; PB 29	Titanium dioxide; Beta-Naphthol; Quinacridone; Sodium aluminium silicate... 1346	
17049068	purple 1 B	PR 3; PV 19; PV 23; PBk 11	Beta-Naphthol; Quinacridone; Dioxazine; Iron oxide black	2425
17049069	purple 1 D	PR 3; PV 19; PV 23	Beta-Naphthol; Quinacridone; Dioxazine	2425
17049073	purple 1 H	PW 6; PR 146; PV 19; PB 29	Titanium dioxide; Naphthol AS; Quinacridone; Sodium aluminium silicate..... 1346	
17049077	purple 1 M	PW 6; PR 146; PV 19; PB 29	Titanium dioxide; Naphthol AS; Quinacridone; Sodium aluminium silicate..... 1346	
17049079	purple 1 O	PW 6; PR 146; PV 19; PB 29	Titanium dioxide; Naphthol AS; Quinacridone; Sodium aluminium silicate..... 1346	
17050068	purple 2 B	PR 122; PV 15; PV 23; PBk 11	Quinacridone; Sodium aluminium silicate; Dioxazine; Iron oxide black	980-2
17050069	purple 2 D	PR 122; PV 15; PV 23	Quinacridone; Sodium aluminium silicate; Dioxazine	980-2
17050073	purple 2 H	PR 146; PV 15	Naphthol AS; Sodium aluminium silicate.....	5260
17050077	purple 2 M	PW 6; PR 146; PV 15	Titanium dioxide; Naphthol AS; Sodium aluminium silicate	1346
17050079	purple 2 O	PW 6; PR 146; PV 15	Titanium dioxide; Naphthol AS; Sodium aluminium silicate	1346
17052068	manganese violet B	PV 15; PV 16; PV 23; PBk 11	Sodium aluminium silicate; Manganese-ammoniumphosphate; Dioxazine; Iron oxide black.....	1276
17052069	manganese violet D	PV 15; PV 16; PV 23	Sodium aluminium silicate; Manganese-ammoniumphosphate; Dioxazine	1276
17052073	manganese violet H	PW 6; PV 15; PV 16; PV 23	Titanium dioxide; Sodium aluminium silicate; Manganese-ammoniumphosphate; Dioxazine.....	1346
17052077	manganese violet M	PW 6; PV 15; PV 16; PV 23	Titanium dioxide; Sodium aluminium silicate; Manganese-ammoniumphosphate; Dioxazine.....	1346
17052079	manganese violet O	PW 6; PV 15; PV 16; PV 23	Titanium dioxide; Sodium aluminium silicate; Manganese-ammoniumphosphate; Dioxazine.....	1346
17054069	red violet D	PV 15; PV 19	Sodium aluminium silicate; Quinacridone	1276
17055069	reddish violet deep D	PR 202; PV 15; PV 23	Quinacridone; Sodium aluminium silicate; Dioxazine	1047
17056068	reddish violet B	PV 15; PV 23; PBk 11	Sodium aluminium silicate; Dioxazine; Iron oxide black.....	1276
17056069	reddish violet D	PV 15; PV 23	Sodium aluminium silicate; Dioxazine	1276
17056073	reddish violet H	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17056077	reddish violet M	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17056079	reddish violet O	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17057068	bluish violet B	PV 15; PV 23; PB 15.1; PBk 11	Sodium aluminium silicate; Dioxazine; Phthalocyanine (Cu); Iron oxide black ..	1276
17057069	bluish violet D	PV 15; PV 23; PB 15.1	Sodium aluminium silicate; Dioxazine; Phthalocyanine (Cu)	1276
17057073	bluish violet H	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17057077	bluish violet M	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17057079	bluish violet O	PW 6; PV 15	Titanium dioxide; Sodium aluminium silicate	1346
17059068	deep violet B	PV 19; PV 23; PB 15; PB 29; PBk 11	Quinacridone; Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black.....	1317
17059069	deep violet D	PV 19; PV 23; PB 15; PB 29	Quinacridone; Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate	1047
17059073	deep violet H	PW 6; PR 146; PV 15; PB 29	Titanium dioxide; Naphthol AS; Sodium aluminium silicate;	1346
17059077	deep violet M	PW 6; PV 19	Sodium aluminium silicate.....	5745
17059079	deep violet O	PW 6; PV 19	Quinacridone	1047
17060069	ultramarine blue deep D	PB 15.6; PB 29; PV 23	Titanium dioxide; Quinacridone	1346
17061068	phthalo blue deep B	PB 15; PB 15.1; PB 29; PBk 11	Phthalocyanine (Cu); Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black.....	147-1
17061069	phthalo blue deep D.....	PB 15.1; PB 29; PBk 11	Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black	1317

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkathode
 Telephone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2981, 20076-2982, 20076-2983, 20076-2984, 20076-2985, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3081, 20076-3082, 20076-3083, 20076-3084, 20076-3085, 20076-3151, 20076-3161, 20076-3171, 20076-3172, 20076-3173, 20076-3181, 20076-3281, 20076-3282, 20076-3283, 20076-3284, 20076-3285, 20076-3372, 20076-3373, 20076-3374, 20076-3375, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3701, 20076-3702, 20076-3703, 20076-3704, 20076-3705, 20076-3711, 20076-3721, 20076-3731, 20076-3732, 20076-3733, 20076-3741, 20076-3751, 20076-3761, 20076-3762, 20076-3763, 20076-3771, 20076-3781, 20076-3791, 20076-3792, 20076-3793, 20076-3803, 20076-3810, 20076-3820, 20076-3830, 20076-3831, 20076-3841, 20076-4011, 20076-4012, 20076-4013, 20076-4014, 20076-4015, 20076-4093, 20076-4211, 20076-4221, 20076-4231, 20076-4232, 20076-4233, 20076-4321, 20076-4322, 20076-4323, 20076-4324, 20076-4325, 20076-4341, 20076-4351, 20076-4361, 20076-4362, 20076-4363, 20076-4371, 20076-4381, 20076-4391, 20076-4392, 20076-4393, 20076-4511, 20076-4512, 20076-4513, 20076-4514, 20076-4515, 20076-4901, 20076-4902, 20076-4911, 20076-4912, 20076-4913, 20076-4914, 20076-4915, 20076-4916, 20076-4917, 20076-4918, 20076-4921, 20076-4931, 20076-4941, 20076-4942, 20076-4943, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5012, 20076-5013, 20076-5014, 20076-5015, 20076-5021, 20076-5022, 20076-5023, 20076-5024, 20076-5025, 20076-5052, 20076-5053, 20076-5054, 20076-5055, 20076-5072, 20076-5073, 20076-5074, 20076-5075, 20076-5081, 20076-5082, 20076-5083, 20076-5084, 20076-5085, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5162, 20076-5163, 20076-5164, 20076-5165, 20076-5166, 20076-5171, 20076-5181, 20076-5191, 20076-5192, 20076-5193, 20076-5201, 20076-5211, 20076-5212, 20076-5231, 20076-5232, 20076-5233, 20076-5241, 20076-5251, 20076-5261, 20076-5262, 20076-5263, 20076-5271, 20076-5281, 20076-5291, 20076-5292, 20076-5293, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5332, 20076-5333, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5392, 20076-5393, 20076-5394, 20076-5395, 20076-5803, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-6011, 20076-6021, 20076-6031, 20076-6032, 20076-6033, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6111, 20076-6412, 20076-6413, 20076-6414, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6600, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6692, 20076-6693, 20076-6694, 20076-6695, 20076-6722, 20076-7002, 20076-7003, 20076-7004, 20076-7005, 20076-7011, 20076-7021, 20076-7031, 20076-7032, 20076-7033, 20076-7041, 20076-7051, 20076-7061, 20076-7062, 20076-7063, 20076-7071, 20076-7081, 20076-7091, 20076-7092, 20076-7093, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7132, 20076-7133, 20076-7141, 20076-7151, 20076-7161, 20076-7162, 20076-7163, 20076-7171, 20076-7181, 20076-7191, 20076-7192, 20076-7193, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7232, 20076-7233, 20076-7241, 20076-7251, 20076-7261, 20076-7262, 20076-7263, 20076-7271, 20076-7281, 20076-7291, 20076-7292, 20076-7293, 20076-7302, 20076-7303, 20076-7304, 20076-7305, 20076-7311, 20076-7321, 20076-7331, 20076-7332, 20076-7333, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7411, 20076-7421, 20076-7431, 20076-7432, 20076-7433, 20076-7441, 20076-7451, 20076-7461, 20076-7462, 20076-7463, 20076-7471, 20076-7481, 20076-7491, 20076-7492, 20076-7493, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7532, 20076-7533, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7611, 20076-7621, 20076-7622, 20076-7623, 20076-7624, 20076-7631, 20076-7641, 20076-

Appendix for material safety data sheet no.: 17 000 000
- Pastels Finest, extra-soft artists' pastels -

17061073	phthalo blue deep H.....	PW 6; PV 23; PB 15 :1; PB 29; PBk 11	Titanium dioxide; Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate ;1346 Iron oxide black.....	1317
17061077	phthalo blue deep M.....	PW 6; PV 23; PB 15 :1; PB 29; PBk 11	Titanium dioxide; Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate;1346 Iron oxide black.....	1317
17061079	phthalo blue deep O	PW 6; PV 23; PB 15 :1; PB 29; PBk 11	Titanium dioxide; Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate;1346 Iron oxide black.....	1317
17062068	ultramarine light B.....	PV 23; PB 15:1; PB 29; PBk 11	Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black.....	6358
17062069	ultramarine light D	PV 23; PB 15:1; PB 29	Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate	6358
17062073	ultramarine light H	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17062077	ultramarine light M.....	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17062079	ultramarine light O	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17063068	ultramarine deep B	PV 23; PB 15:1; PB 29; PBk 11	Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black.....	6358
17063069	ultramarine deep D	PV 23; PB 15:1; PB 29	Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate	6358
17063073	ultramarine deep H	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17063077	ultramarine deep M	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17063079	ultramarine deep O	PW 6; PB 29	Titanium dioxide; Sodium aluminium silicate	1346
17064068	cobalt blue tone B	PB 15:1; PB 29; PBk 11	Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black	147-1
17064069	cobalt blue tone D	PB 15:1; PB 29	Phthalocyanine (Cu); Sodium aluminium silicate	147-1
17064073	cobalt blue tone H.....	PW 6; PB 15:1; PB 29	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate	1346
17064077	cobalt blue tone M	PW 6; PB 15:1; PB 29	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate	1346
17064079	cobalt blue tone O	PW 6; PB 15:1; PB 29	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate	1346
17065068	greenish blue B	PB 15:1; PG 7; PBk 11	Phthalocyanine (Cu); Phthalocyanine (Cu, Cl); Iron oxide black	147-1
17065069	greenish blue D.....	PB 15:1; PG 7	Phthalocyanine (Cu); Phthalocyanine (Cu, Cl)	147-1
17065073	greenish blue H.....	PW 6; PB 15:1; PG 7	Titanium dioxide; Phthalocyanine (Cu); Phthalocyanine (Cu, Cl)	1346
17065077	greenish blue M.....	PW 6; PB 15:1; PG 7	Titanium dioxide; Phthalocyanine (Cu); Phthalocyanine (Cu, Cl)	1346
17065079	greenish blue O	PW 6; PB 15:1; PG 7	Titanium dioxide; Phthalocyanine (Cu); Phthalocyanine (Cu, Cl)	1346
17066068	Prussian blue B	PB 27; PB 29; PB 66; PBk 11	Iron-cyan-complex; Sodium aluminium silicate; Indigo, synthetic;	1403
17066069	Prussian blue D	PB 27; PB 29; PB 66	Iron-cyan-complex; Sodium aluminium silicate; Indigo, synthetic	1403
17066073	Prussian blue H.....	PV 23; PB 15 :1; PB 29; PG 7; PG 17	Dioxazine; Phthalocyanine (Cu); Sodium aluminium silicate;	6358
17066077	Prussian blue M	PW 6; PB 29; PB 36	Phthalocyanine (Cu, Cl); Hemateid (Cr).....	1328
17066079	Prussian blue O	PW 6; PB 29; PB 36	Titanium dioxide; Sodium aluminium silicate; Spinel (Co, Al, Cr)	1346
17067068	indigo tone B	PW 6; PB 15:1; PBk 11	Titanium dioxide; Sodium aluminium silicate; Spinel (Co, Al, Cr)	1346
17067069	indigo tone D	PB 15:1; PB 29; PR 101; PBk 11	Titanium dioxide; Phthalocyanine (Cu); Iron oxide black	147-1
17067073	indigo tone H	PW 6; PB 15:1; PB 29; PR 101; PBk 11	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide black;1346 Iron oxide black	1317
17067077	indigo tone M.....	PW 6; PB 15:1; PB 29; PR 101; PBk 11	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide;1346 Iron oxide black	1317
17067079	indigo tone O	PW 6; PB 15:1; PB 29; PR 101; PBk 11	Titanium dioxide; Phthalocyanine (Cu); Sodium aluminium silicate; Iron oxide;1346 Iron oxide black	1317
17068068	bluish green B	PB 15; PB 36; PG 7; PBk 11	Phthalocyanine (Cu); Spinel (Co, Al, Cr); Phthalocyanine (Cu, Cl);	147-1
17068069	bluish green D.....	PB 15; PB 36; PG 7; PBk 11	Phthalocyanine (Cu); Spinel (Co, Al, Cr); Phthalocyanine (Cu, Cl);	147-1
17068073	bluish green H.....	PW 6; PB 15; PG 7; PBk 11	Iron oxide black.....	1317
			Titanium dioxide; Phthalocyanine (Cu); Phthalocyanine (Cu, Cl);	1346
			Iron oxide black.....	1317

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkathaus
Telefon +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de

Appendix for material safety data sheet no.: 17 000 000
- Pastels Finest, extra-soft artists' pastels -

Table with 3 columns: Item Number, Name, and Chemical Composition. Lists various pastel colors like 'bluish green M', 'cobalt turquoise B', etc., and their corresponding chemical ingredients like 'Titanium dioxide', 'Phthalocyanine (Cu)', etc.

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkathausen • Telephone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de

Item Numbers: 20076-1011, 20076-1093, 20076-2001, 20076-2021, 20076-2511, 20076-2521, 20076-2531, 20076-2541, 20076-2551, 20076-2561, 20076-2571, 20076-2581, 20076-2591, 20076-2601, 20076-2611, 20076-2621, 20076-2631, 20076-2641, 20076-2651, 20076-2661, 20076-2671, 20076-2681, 20076-2691, 20076-2701, 20076-2711, 20076-2721, 20076-2731, 20076-2741, 20076-2751, 20076-2761, 20076-2771, 20076-2781, 20076-2791, 20076-2801, 20076-2811, 20076-2821, 20076-2831, 20076-2841, 20076-2851, 20076-2861, 20076-2871, 20076-2881, 20076-2891, 20076-2901, 20076-2911, 20076-2921, 20076-2931, 20076-2941, 20076-2951, 20076-2961, 20076-2971, 20076-2981, 20076-2991, 20076-3001, 20076-3011, 20076-3021, 20076-3031, 20076-3041, 20076-3051, 20076-3061, 20076-3071, 20076-3081, 20076-3091, 20076-3101, 20076-3111, 20076-3121, 20076-3131, 20076-3141, 20076-3151, 20076-3161, 20076-3171, 20076-3181, 20076-3191, 20076-3201, 20076-3211, 20076-3221, 20076-3231, 20076-3241, 20076-3251, 20076-3261, 20076-3271, 20076-3281, 20076-3291, 20076-3301, 20076-3311, 20076-3321, 20076-3331, 20076-3341, 20076-3351, 20076-3361, 20076-3371, 20076-3381, 20076-3391, 20076-3401, 20076-3411, 20076-3421, 20076-3431, 20076-3441, 20076-3451, 20076-3461, 20076-3471, 20076-3481, 20076-3491, 20076-3501, 20076-3511, 20076-3521, 20076-3531, 20076-3541, 20076-3551, 20076-3561, 20076-3571, 20076-3581, 20076-3591, 20076-3601, 20076-3611, 20076-3621, 20076-3631, 20076-3641, 20076-3651, 20076-3661, 20076-3671, 20076-3681, 20076-3691, 20076-3701, 20076-3711, 20076-3721, 20076-3731, 20076-3741, 20076-3751, 20076-3761, 20076-3771, 20076-3781, 20076-3791, 20076-3801, 20076-3811, 20076-3821, 20076-3831, 20076-3841, 20076-3851, 20076-3861, 20076-3871, 20076-3881, 20076-3891, 20076-3901, 20076-3911, 20076-3921, 20076-3931, 20076-3941, 20076-3951, 20076-3961, 20076-3971, 20076-3981, 20076-3991, 20076-4001, 20076-4011, 20076-4021, 20076-4031, 20076-4041, 20076-4051, 20076-4061, 20076-4071, 20076-4081, 20076-4091, 20076-4101, 20076-4111, 20076-4121, 20076-4131, 20076-4141, 20076-4151, 20076-4161, 20076-4171, 20076-4181, 20076-4191, 20076-4201, 20076-4211, 20076-4221, 20076-4231, 20076-4241, 20076-4251, 20076-4261, 20076-4271, 20076-4281, 20076-4291, 20076-4301, 20076-4311, 20076-4321, 20076-4331, 20076-4341, 20076-4351, 20076-4361, 20076-4371, 20076-4381, 20076-4391, 20076-4401, 20076-4411, 20076-4421, 20076-4431, 20076-4441, 20076-4451, 20076-4461, 20076-4471, 20076-4481, 20076-4491, 20076-4501, 20076-4511, 20076-4521, 20076-4531, 20076-4541, 20076-4551, 20076-4561, 20076-4571, 20076-4581, 20076-4591, 20076-4601, 20076-4611, 20076-4621, 20076-4631, 20076-4641, 20076-4651, 20076-4661, 20076-4671, 20076-4681, 20076-4691, 20076-4701, 20076-4711, 20076-4721, 20076-4731, 20076-4741, 20076-4751, 20076-4761, 20076-4771, 20076-4781, 20076-4791, 20076-4801, 20076-4811, 20076-4821, 20076-4831, 20076-4841, 20076-4851, 20076-4861, 20076-4871, 20076-4881, 20076-4891, 20076-4901, 20076-4911, 20076-4921, 20076-4931, 20076-4941, 20076-4951, 20076-4961, 20076-4971, 20076-4981, 20076-4991, 20076-5001, 20076-5011, 20076-5021, 20076-5031, 20076-5041, 20076-5051, 20076-5061, 20076-5071, 20076-5081, 20076-5091, 20076-5101, 20076-5111, 20076-5121, 20076-5131, 20076-5141, 20076-5151, 20076-5161, 20076-5171, 20076-5181, 20076-5191, 20076-5201, 20076-5211, 20076-5221, 20076-5231, 20076-5241, 20076-5251, 20076-5261, 20076-5271, 20076-5281, 20076-5291, 20076-5301, 20076-5311, 20076-5321, 20076-5331, 20076-5341, 20076-5351, 20076-5361, 20076-5371, 20076-5381, 20076-5391, 20076-5401, 20076-5411, 20076-5421, 20076-5431, 20076-5441, 20076-5451, 20076-5461, 20076-5471, 20076-5481, 20076-5491, 20076-5501, 20076-5511, 20076-5521, 20076-5531, 20076-5541, 20076-5551, 20076-5561, 20076-5571, 20076-5581, 20076-5591, 20076-5601, 20076-5611, 20076-5621, 20076-5631, 20076-5641, 20076-5651, 20076-5661, 20076-5671, 20076-5681, 20076-5691, 20076-5701, 20076-5711, 20076-5721, 20076-5731, 20076-5741, 20076-5751, 20076-5761, 20076-5771, 20076-5781, 20076-5791, 20076-5801, 20076-5811, 20076-5821, 20076-5831, 20076-5841, 20076-5851, 20076-5861, 20076-5871, 20076-5881, 20076-5891, 20076-5901, 20076-5911, 20076-5921, 20076-5931, 20076-5941, 20076-5951, 20076-5961, 20076-5971, 20076-5981, 20076-5991, 20076-6001, 20076-6011, 20076-6021, 20076-6031, 20076-6041, 20076-6051, 20076-6061, 20076-6071, 20076-6081, 20076-6091, 20076-6101, 20076-6111, 20076-6121, 20076-6131, 20076-6141, 20076-6151, 20076-6161, 20076-6171, 20076-6181, 20076-6191, 20076-6201, 20076-6211, 20076-6221, 20076-6231, 20076-6241, 20076-6251, 20076-6261, 20076-6271, 20076-6281, 20076-6291, 20076-6301, 20076-6311, 20076-6321, 20076-6331, 20076-6341, 20076-6351, 20076-6361, 20076-6371, 20076-6381, 20076-6391, 20076-6401, 20076-6411, 20076-6421, 20076-6431, 20076-6441, 20076-6451, 20076-6461, 20076-6471, 20076-6481, 20076-6491, 20076-6501, 20076-6511, 20076-6521, 20076-6531, 20076-6541, 20076-6551, 20076-6561, 20076-6571, 20076-6581, 20076-6591, 20076-6601, 20076-6611, 20076-6621, 20076-6631, 20076-6641, 20076-6651, 20076-6661, 20076-6671, 20076-6681, 20076-6691, 20076-6701, 20076-6711, 20076-6721, 20076-6731, 20076-6741, 20076-6751, 20076-6761, 20076-6771, 20076-6781, 20076-6791, 20076-6801, 20076-6811, 20076-6821, 20076-6831, 20076-6841, 20076-6851, 20076-6861, 20076-6871, 20076-6881, 20076-6891, 20076-6901, 20076-6911, 20076-6921, 20076-6931, 20076-6941, 20076-6951, 20076-6961, 20076-6971, 20076-6981, 20076-6991, 20076-7001, 20076-7011, 20076-7021, 20076-7031, 20076-7041, 20076-7051, 20076-7061, 20076-7071, 20076-7081, 20076-7091, 20076-7101, 20076-7111, 20076-7121, 20076-7131, 20076-7141, 20076-7151, 20076-7161, 20076-7171, 20076-7181, 20076-7191, 20076-7201, 20076-7211, 20076-7221, 20076-7231, 20076-7241, 20076-7251, 20076-7261, 20076-7271, 20076-7281, 20076-7291, 20076-7301, 20076-7311, 20076-7321, 20076-7331, 20076-7341, 20076-7351, 20076-7361, 20076-7371, 20076-7381, 20076-7391, 20076-7401, 20076-7411, 20076-7421, 20076-7431, 20076-7441, 20076-7451, 20076-7461, 20076-7471, 20076-7481, 20076-7491, 20076-7501, 20076-7511, 20076-7521, 20076-7531, 20076-7541, 20076-7551, 20076-7561, 20076-7571, 20076-7581, 20076-7591, 20076-7601, 20076-7611, 20076-7621, 20076-7631, 20076-7641, 20076-7651, 20076-7661, 20076-7671, 20076-7681, 20076-7691, 20076-7701, 20076-7711, 20076-7721, 20076-7731, 20076-7741, 20076-7751, 20076-7761, 20076-7771, 20076-7781, 20076-7791, 20076-7801, 20076-7811, 20076-7821, 20076-7831, 20076-7841, 20076-7851, 20076-7861, 20076-7871, 20076-7881, 20076-7891, 20076-7901, 20076-7911, 20076-7921, 20076-7931, 20076-7941, 20076-7951, 20076-7961, 20076-7971, 20076-7981, 20076-7991, 20076-8001

Appendix for material safety data sheet no.: 17 000 000
 - Pastels Finest, extra-soft artists' pastels -

17092073	reddish grey HPW 6; PB 29; PV 15; PV 19; PBk 11	Titanium dioxide; Sodium aluminium silicate; Sodium aluminium silicate;.....	1346
17092077	reddish grey MPW 6; PB 29; PV 15; PV 19; PBk 11	Titanium dioxide; Sodium aluminium silicate; Sodium aluminium silicate;.....	1346
17092079	reddish grey OPW 6; PB 29; PV 15; PV 19; PBk 11	Titanium dioxide; Sodium aluminium silicate; Sodium aluminium silicate;.....	1346
17093068	greenish grey 1 BPY 42; PB 29; PBk 11	Quinacridone; Iron oxide black.....	1047
17093069	greenish grey 1 DPY 42; PB 29; PBk 11	Quinacridone; Iron oxide black.....	1047
17093073	greenish grey 1 HPY 42; PB 29; PBk 11	Hydrated iron oxide; Sodium aluminium silicate; Iron oxide black.....	2034
17093077	greenish grey 1 MPW 6; PY 42; PB 29; PBk 11	Hydrated iron oxide; Sodium aluminium silicate; Iron oxide black.....	2034
17093079	greenish grey 1 OPW 6; PY 42; PB 29; PBk 11	Titanium dioxide; Hydrated iron oxide; Sodium aluminium silicate;.....	1346
17094068	greenish grey 2 BPG 17; PB 29; PBk 11	Iron oxide black.....	1317
17094069	greenish grey 2 DPW 6; PG 7; PG 17; PBk 11	Iron oxide black.....	1317
17094073	greenish grey 2 HPW 6; PG 7; PG 17; PBk 11	Hematite (Cr); Sodium aluminium silicate; Iron oxide black.....	1308
17094077	greenish grey 2 MPW 6; PG 7; PG 17; PBk 11	Titanium dioxide; Phthalocyanine (Cu, Cl); Hematite (Cr); Iron oxide black.....	1346
17094079	greenish grey 2 OPW 6; PG 7; PG 17; PBk 11	Titanium dioxide; Phthalocyanine (Cu, Cl); Hematite (Cr); Iron oxide black.....	1346
17095068	cold grey BPB 29; PBk 11	Sodium aluminium silicate; Iron oxide black.....	5745
17095069	cold grey DPB 29; PBk 11	Sodium aluminium silicate; Iron oxide black.....	5745
17095073	cold grey HPW 6; PB 29; PBk 11	Titanium dioxide; Sodium aluminium silicate; Iron oxide black.....	1346
17095077	cold grey MPW 6; PB 29; PBk 11	Titanium dioxide; Sodium aluminium silicate; Iron oxide black.....	1346
17095079	cold grey OPW 6; PB 29; PBk 11	Titanium dioxide; Sodium aluminium silicate; Iron oxide black.....	1346
17097069	serious black DPG 7; PB 60; PBk 7; PBk 8	Phthalocyanine (Cu, Cl); Indanthrone; Lamp black; ?? Rußverkollelung.....	1328
17098069	neutral grey DPBr 6; PBk 11	Iron oxide; Iron oxide black.....	7266
17098071	neutral grey FPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098072	neutral grey GPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098073	neutral grey HPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098074	neutral grey JPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098075	neutral grey KPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098076	neutral grey LPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098077	neutral grey MPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098078	neutral grey NPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17098079	neutral grey OPW 6; PBr 6; PBk 11	Titanium dioxide; Iron oxide; Iron oxide black.....	1346
17099069	black DPBk 7; PBk 9; PBk 11	Lamp black; Carbonized bones of animals; Iron oxide black.....	1333
17893069	gold DEffect-pigment	Effect-pigment.....	-
17894069	silver DEffect-pigment; PBk 7	Effect-pigment; Lamp black.....	; 133
17910073	white pearl HEffect-pigment	Effect-pigment.....	-
17920073	yellow pearl HEffect-pigment; PY 74	Effect-pigment; Monoazo.....	; 635
17930073	rose pearl HEffect-pigment; PV 19	Effect-pigment; Quinacridone.....	; 104
17940073	blue pearl HEffect-pigment; PB 15:1	Effect-pigment; Phthalocyanine (Cu).....	; 147
17950073	green pearl HEffect-pigment; PG 7	Effect-pigment; Phthalocyanine (Cu, Cl).....	; 132

H. Schmincke & Co. GmbH & Co. KG • Feinste Künstlerfarben • Otto-Hahn-Strasse 2 • D- 40699 Erkr
 Telefone +49 (211) 2509-0 • Telefax +49 (211) 2509-461 • www.schmincke.de • E-Mail: info@schmincke.de