



Dispersion-silicate facade paint, water-based Neuburg Siliceous Earth only

Basis Silicate / Styrene acrylate (dispersion-silicate)

F 14403.2		[16]	[17]
Deionized water		27.6	27.6
Betolin V 30	(1)	0.2	0.2
Sapetin D 20	(1)	0.2	0.2
Betolin Q 44	(1)	0.3	0.3
Byk-032	(2)	0.2	0.2
Silres BS 1306	(3)	1.0	1.0
Betolin A 11	(1)	0.5	0.5
Crenox R-KB-5)*	(4)	10.0	10.0
SILLITIN V 88	(5)	33.0	---
SILLITIN Z 89	(5)	---	33.0
Mowilith DM 765	(6)	8.0	8.0
Betolin P 35	(1)	18.0	18.0
Total parts by weight		99.0	99.0

)* Crenox R-KB-5 is no longer available

Recommended:

Sachtleben R-KB-6 (good optical properties) (4)
Sachtleben R-KB-4 (good weather resistance) (4)

Recommendation SILLITIN V 88: high color neutrality and low viscosity
SILLITIN Z 89: increased thixotropy

Suppliers

- (1) Woellner
- (2) Byk Chemie
- (3) Wacker Chemie
- (4) Venator Materials Corporation
- (5) HOFFMANN MINERAL
- (6) Celanese Emulsions

More information on this topic:

[Neuburg Siliceous Earth in Silicate Emulsion Paints](#)

Our applications engineering advice and the information contained in this formulation are based on experience and are made to the best of our knowledge and belief, they must be regarded however as non-binding advice without guarantee. Working and employment conditions over which we have no control exclude any damage claim arising from the use of our data and recommendations. Furthermore we cannot assume any responsibility for patent infringements, which might result from the use of our information.