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Thin layer facade plasters – Summary



Plasters:	Mineral	Acrylic	Silicate-Silicone	Silicate	Silicone	Silico-Elastomeric	Elastomeric
							
Name	CT 137 Minernd Dry	CT 60 Acrylic Elastic	CT 174 Silicate-Silicone Aquastatic	CT 72 Silicate Aero	CT 74 Silicone Self Clean	CT 76 Silico-Elastomeric Solar Protect	CT 79 Elastomeric Impactum
Key USP	<ul style="list-style-type: none"> Highly vapour permeable, breathable Highly non-flammable Naturally resistant to algae and fungi 	<ul style="list-style-type: none"> Elastic Resistant to water uptake Resistant to algae and fungi 	<ul style="list-style-type: none"> Hydrophobic Resistant to water uptake Vapour permeable Resistant to dirt pick up 	<ul style="list-style-type: none"> Highly vapour permeable, breathable Resistant to water uptake Strongly resistant to algae and fungi 	<ul style="list-style-type: none"> Self cleaning Highly resistant to dirt pick up Highly resistant to water uptake Vapour permeable Elastic and impact resistant 	<ul style="list-style-type: none"> Highly resistant to UV High stability of colour Surface durability Self cleaning Highly resistant to dirt pick up Highly resistant to water uptake Vapour permeable Elastic and impact resistant 	<ul style="list-style-type: none"> Extremely impact resistant Extremely flexible, reinforced with fibres Extremely resistant to microcracks and thermal stresses Extremely resistant to water uptake High stability of colour
Water absorption resistance	•	••	••••	••	••••	••••	•••••
Vapour permeability	••••	•	•••	••••	•••	•••	•
Dirt pick up resistance	•	••	•••	••	••••	••••	••••
Resistance to biological contamination (algae, fungi)	•••	••	•••	••••	•••	•••	•••
Durability	••	••	•••	••	••••	•••••	•••••
Colouristic portfolio	•	•••	•••	••	•••	••••	••••

• goo d •• very good ••• excellent •••• outstanding ••••• the best in class

For more information on plasters and paints, go to **www.ceresit.com**

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Facade paints - Summary

Paints:	Acrylic	Acrylic	Silicate-Silicone	Silicate	Silicone	Silicone
						
Name	CT 42 Acrylic Elastic	CT 44 Acrylic Elastic Specid	CT 46 Silicate-Silicone Aquastatic	CT 54 Silicate Aero	CT 48 Silicone Self Clean	CT 49 Nano Silicone Reno
Key USP	<ul style="list-style-type: none"> Resistant to water uptake Damage and weather resistant 	<ul style="list-style-type: none"> Elastic Cracks bridging Limits carbonisation of concrete 	<ul style="list-style-type: none"> Hydrophobic Resistant to water uptake Vapour permeable Resistant to dirt pick up 	<ul style="list-style-type: none"> Highly vapour permeable/breathable Highly non-flammable Resistant to fungi and algae Resistant to water uptake 	<ul style="list-style-type: none"> Highly self cleaning Highly resistant to dirt pick up Highly resistant to water uptake Vapour permeable 	<ul style="list-style-type: none"> Elastic Cracks bridging Self cleaning Highly resistant to water uptake Vapour permeable
Water absorption resistance	••	•••	•••	••	••••	••••
Vapour permeability	•	•	••	••••	••	•••
Dirt pick up resistance	••	••	•••	••	••••	••••
Resistance to biological contamination (algae, fungi)	••	••	•••	••••	•••	•••
Durability	••	••	•••	••	••••	••••
Cracks bridging	–	+	–	–	–	+
Colouristic portfolio	•••	•••	•••	••	•••	•••

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