



FACADE PAINTS – COMPARISON TABLE

PAINTS:	ACRYLIC	SILICATE-SILICONE
		
Name	CT 42 Acrylic Elastic	CT 46 Acrylic Elastic
Key USP	<ul style="list-style-type: none"> Resistant to water uptake Damage and weather resistant 	<ul style="list-style-type: none"> Resistant to water uptake Damage and weather resistant
Water absorption resistance	••	••
Vapour permeability	•	•
Dirt pick up resistance	••	••
Resistance to biological contamination (algae, fungi)	••	••
UV Resistance	••	••
Durability	••	••
Cracks bridging	–	–
Coloristic portfolio	•••	•••

SILICATE	SILICONE	SILICONE	ELASTOMERIC
			
CT 54 Silicate Aero	CT 48 Silicone Self Clean	CT 49 Nano Silicone Reno	CT 110 Solar Protect Elastomeric
<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 	<ul style="list-style-type: none"> Highly elastic Proven crack bridging properties (A2) Excellent color stability Water vapor permeable Extremely durable
••	•••	••••	••••
••••	••••	••••	•••
••	•••	•••	••••
••••	•••	•••	••••
•••	•••	••••	•••••
••	••	•••	••••
–	–	+	++
••	•••	•••	••••