

**Pedestrian and Cycling Bridge**

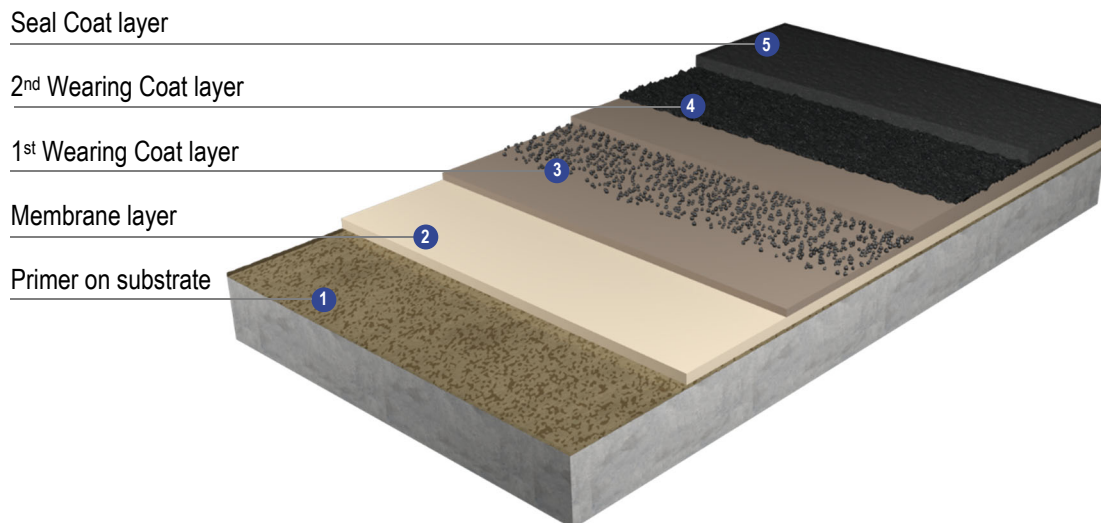
Clear Seal Coat

Layer	Material	Application Rate	Thickness
① Primer on substrate <sup>1</sup> Broadcast aggregate	Matacryn Primer CM Quartz 0.3 to 0.7 mm	0.3 to 0.5 kg/m <sup>2</sup> 0.3 kg/m <sup>2</sup>	13 to 20 mils
② Membrane <sup>2</sup> (1 or 2 layers)	Matacryn Manual / Matacryn Manual LM Matacryn Machine / Matacryn Machine LM	Minimum 2.6 kg/m <sup>2</sup>	Minimum 80 mils
③ 1 <sup>st</sup> Wearing Coat Broadcast aggregate	Matacryn WL / Matacryn WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 1.0 kg/m <sup>2</sup>	60 mils
④ 2 <sup>nd</sup> Wearing Coat Broadcast aggregate	Matacryn WL / Matacryn WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 4.0 to 6.0 kg/m <sup>2</sup>	60 mils
⑤ Seal Coat <sup>3</sup>	Matacryn STC Clear	0.5 to 0.8 kg/m <sup>2</sup>	20 to 32 mils

<sup>1</sup> Porous or uneven substrates may require multiple primer coats

<sup>2</sup> Membrane application rate/thickness: min 2.6 kg/m<sup>2</sup> (80 mils) for single layer; min 1.3 kg/m<sup>2</sup> each (40 mils each) for two layers

<sup>3</sup> Consumption will depend on aggregate profile



### Pedestrian and Cycling Bridge

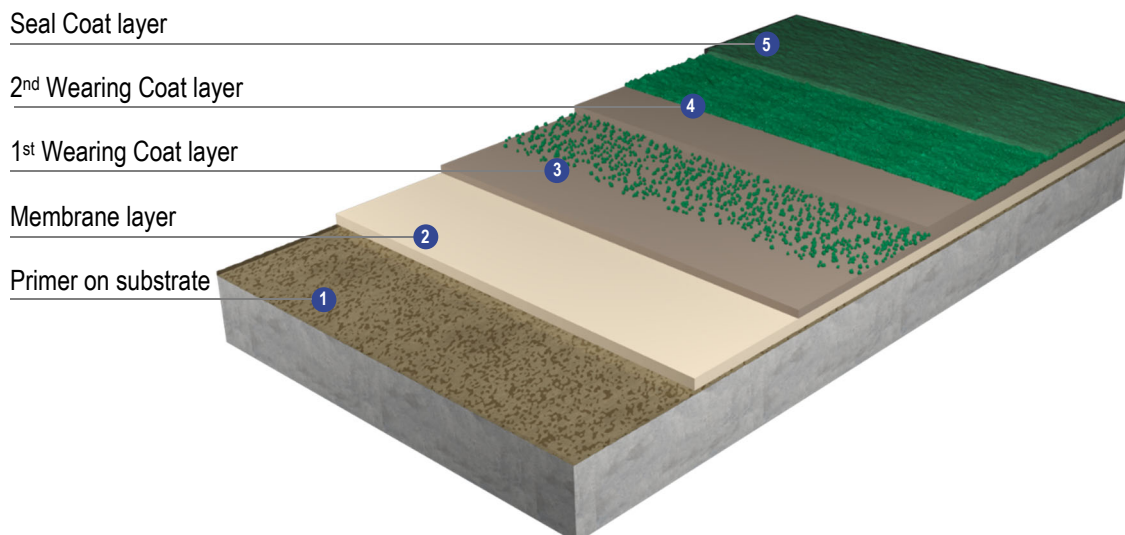
Clear Seal Coat with Color Aggregate

Layer	Material	Application Rate	Thickness
1 Primer on substrate <sup>1</sup> Broadcast aggregate	Matacryl Primer CM Quartz 0.3 to 0.7 mm	0.3 to 0.5 kg/m <sup>2</sup> 0.3 kg/m <sup>2</sup>	13 to 20 mils
2 Membrane <sup>2</sup> (1 or 2 layers)	Matacryl Manual / Matacryl Manual LM Matacryl Machine / Matacryl Machine LM	Minimum 2.6 kg/m <sup>2</sup>	Minimum 80 mils
3 1st Wearing Coat Broadcast aggregate	Matacryl WL / Matacryl WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 1.0 kg/m <sup>2</sup>	60 mils
4 2nd Wearing Coat Broadcast aggregate	Matacryl WL / Matacryl WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 4.0 to 6.0 kg/m <sup>2</sup>	60 mils
5 Seal Coat <sup>3</sup>	Matacryl STC Clear	0.5 to 0.8 kg/m <sup>2</sup>	20 to 32 mils

<sup>1</sup> Porous or uneven substrates may require multiple primer coats

<sup>2</sup> Membrane application rate/thickness: min 2.6 kg/m<sup>2</sup> (80 mils) for single layer; min 1.3 kg/m<sup>2</sup> each (40 mils each) for two layers

<sup>3</sup> Consumption will depend on aggregate profile



### Pedestrian and Cycling Bridge

#### RAL Seal Coat

Layer	Material	Application Rate	Thickness
1 Primer on substrate <sup>1</sup> Broadcast aggregate	Matacryl Primer CM Quartz 0.3 to 0.7 mm	0.3 to 0.5 kg/m <sup>2</sup> 0.3 kg/m <sup>2</sup>	13 to 20 mils
2 Membrane <sup>2</sup> (1 or 2 layers)	Matacryl Manual / Matacryl Manual LM Matacryl Machine / Matacryl Machine LM	Minimum 2.6 kg/m <sup>2</sup>	Minimum 80 mils
3 1st Wearing Coat Broadcast aggregate	Matacryl WL / Matacryl WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 1.0 kg/m <sup>2</sup>	60 mils
4 2nd Wearing Coat Broadcast aggregate	Matacryl WL / Matacryl WLV (1.1 kg/m <sup>2</sup> ) mixed with SNL Filler (1.1 kg/m <sup>2</sup> ) Quartz 0.7 to 1.2 mm Bauxite 0.8 to 1.5 mm	2.2 kg/m <sup>2</sup> 4.0 to 6.0 kg/m <sup>2</sup>	60 mils
5 Seal Coat <sup>3</sup>	Matacryl STC with RAL pigment	0.5 to 0.8 kg/m <sup>2</sup>	20 to 32 mils

<sup>1</sup> Porous or uneven substrates may require multiple primer coats

<sup>2</sup> Membrane application rate/thickness: min 2.6 kg/m<sup>2</sup> (80 mils) for single layer; min 1.3 kg/m<sup>2</sup> each (40 mils each) for two layers

<sup>3</sup> Consumption will depend on aggregate profile

