

## MasterSeal Traffic 2266

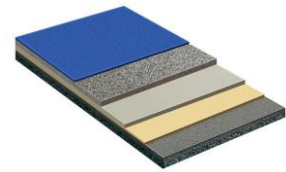
**Crack bridging, skid resistant, car park deck waterproofing system with hand applied membrane.**

For use on exposed decks. Also used on intermediate decks where shops, offices, storerooms etc. are located directly underneath the deck.

		<b>Consumption</b>
<span style="color: yellow;">■</span> <b>Primer</b>	<b>MasterTop P622</b> 2 component, moisture tolerant epoxy <b>MasterTop P604</b> Pre-filled, 2 component epoxy	0.3 – 0.5 kg/m <sup>2</sup>
<input type="checkbox"/> <b>Sand broadcast</b>	<b>MasterTop F5 filler</b> (0.3 – 0.8mm), uniformly applied	0.8 – 1.0 kg/m <sup>2</sup>
<span style="color: yellow;">■</span> <b>Optional Scratchcoat</b> Up to 1mm profile	<b>MasterTop P622 or MasterTop P604</b> 1:1 filled with MasterTop F1 filler (0.1 – 0.3mm), uniformly applied	*0.6 1.0 kg/m <sup>2</sup>
<span style="color: grey;">■</span> <b>Waterproofing Membrane</b>	<b>MasterSeal M869</b> Grey, 2 component polyurethane, highly elastic crack bridging, hand applied	1.8 – 2.6 kg/m <sup>2</sup>
<span style="color: grey;">■</span> <b>Wearcoat</b>	<b>MasterSeal M880</b> White, 2 component polyurethane, fast curing	0.4 – 0.6 kg/m <sup>2</sup>
<input type="checkbox"/> <b>Sand broadcast</b>	<b>MasterTop F5 filler</b> 0.3 – 0.8mm or 0.7 – 1.2mm oven dried silica sand, applied to rejection	3.0 kg/m <sup>2</sup>
<span style="color: black;">■</span> <b>Topcoat</b>	<b>MasterSeal TC681</b> Pigmented, polyaspartic, 2 component, fast curing, UV and weather resistant, gloss finish	0.6 – 0.9 kg/m <sup>2</sup>
<span style="color: black;">■</span> <b>Topcoat (alternative)</b>	<b>MasterSeal TC268</b> Pigmented, polyurethane, 2 component, UV and weather resistant, high solids, silk finish	0.45 – 0.7 kg/m <sup>2</sup>
<b>Total thickness of system</b>	Approx. 4.0 – 5.0mm	

**Note:** Consumptions are indicative, and may be higher depending on substrate roughness, temperature and porosity as well as waste produced during application

\* Consumption including filler



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### CONTACT DETAILS

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EN 1504-2:2004	
Surface protection material - coatings	
Linear shrinkage	NPD
Compressive strength	NPD
Abrasion resistance	≤ 3000 mg
Permeability to CO <sub>2</sub>	Sd > 50
Permability to water vapour	Class II
Capillary absorption and per-meability to water	< 0.1 kg/(m <sup>2</sup> xh <sup>0.5</sup> )
Thermal compatibility after freeze-thaw cycling	≥ 1.5 N/mm <sup>2</sup>
Resistance to severe chemical attack	Reduction of hardness < 50 %
Crack bridging ability	B 3.2 (-20 °C)
Impact resistance	Class I
Adhesion strength by pull-off test	≥ 1.5 N/mm <sup>2</sup>
Reaction to fire	C <sub>fl</sub> -s1
Skid resistance	Class III

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