

**What if I put down chips of three different sizes?**

Inventory collection examples of various chip seal types.

Field Description	RAMM Req.	Default	NZTA Req.	Combination Seal Example	Sandwich Seal Example	Multiple Chip Example
Road Name				<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Road ID	Y		T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Start (m)	Y		T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
End (m)	Y		T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Width (m)			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Full width (m)	Y		T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Offset (LHS) (m)	Y	0	T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Sealed Area (m2)			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Removed Date			T(C)			
Surfacing Date	Y		T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Design Life (yrs)			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Function	Y		T(M)	R	R	R
Material	Y		T(M)	COMB	B/S	3CHIP
Grade of 1st Chip	Y		T(M)	3	2	3
Grade of 2nd Chip			T(C)	5	4	5
Depth	Y	0	T(M)	0	0	0
Calculated Depth	Y	Y	T(M)	Y	Y	Y
Reason			T(M)	FL	FL	CR
ALD 2dec.pl.			T(C)	8.95	9.8	8.95
PSV			T(C)	58	60	56
Source			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Binder Type	Y		T(M)	B130	B180	B180
Cutter Quantity (pph)	Y	0	T(C)	3	3	3
Cutter Type			T(C)	Kero	Kero	Kero
Adhesion Quantity (pph)	Y	0	T(C)	0.5	0.5	0.5
Adhesion Type			T(C)	AG75	AG75	AG75
Flux (pph)	Y	0	T(C)	0	0	0
Additive Quantity (pph)	Y	0	T(C)	0	0	0
Additive Type			T(C)			
Torsional Recovery (%)			T(C)	19	52	0
Softening Point (°C)			T(C)	51.8	63.6	0
Polymer Type			T(C)	SXL	RSS1	
Polymer (%)			T(C)	3	3	0
Residual Rate (l/m <sup>2</sup> )			T(C)	1.35	1.81	1.75
Contract Number			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Specification Type			T(M)	P/17	P/17	P/17
Surfaced By			T(M)	<i>As per Normal</i>	<i>As per Normal</i>	<i>As per Normal</i>
Recycling	Y	F	T(M)	F	F	F
Component %			T(C)	0	0	0
Component			T(C)	0	0	0
Comments			T(C)	Combination Seal, G3 in wheeltracks, G5 over full width	Sandwich seal	2 coat seal with G6 over full width