Revision: E

Date: 9th Feb 2023



																.		10.45	<u> </u>							DE 5			/1 6 :									A U 3) I K	<u> </u>	1	
													TAE	BLE 3	3 : T(ATC	<u>L NU</u>	<u>JMB</u>	ER C)F 2.	5KG	SOI	LUBI	E B	AGS	PER	BA	TCH/	LOA	AD S	ZE											
																				BAT	CH/L	OAD	SIZE (m³)																		
		1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	5.0	5.2	5.4	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.0	7.2	7.4	7.6	7.8	8.0	8.2	8.4	8.6	8.8	9.0
	270				1	1	1					2	2	2	2	2	2		3	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	5	5	5	5
	280			1	1	1					2	2	2	2	2	2		3	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5	5
	290			1	1	1					2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5
	300			1	1	1				2	2	2	2	2	2		3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5
	310			1	1					2	2	2	2	2		3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	5	6
	320			1	1				2	2	2	2	2	2		3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	5	6	6
	330		1	1	1				2	2	2	2	2		3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	5	6	6	6
	340		1	1	1				2	2	2	2	2	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	6	6	6	6	6
(kg/m3)	350		1	1				2	2	2	2	2		3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	6	6	6	6	6	6
3/u	360		1	1				2	2	2	2	2		3	3	3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	6	6	6	6	6	6	6
(Kg	370		1	1				2	2	2	2	2	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	6	6
METER	380		1	1			2	2	2	2	2		3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7
ET	390	1	1	1			2	2	2	2	2	3	3	3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7	7
Σ	400	1	1				2	2	2	2		3	3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7	7	7
CUBIC	410	1	1				2	2	2	2		3	3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7	7	7	7
ΞL	420	1	1				2	2	2	2	3	3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7
<u>س</u> ا کے	430	1	1			2	2	2	2		3	3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7	7
PER	440	1	1			2	2	2	2		3	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7	7	8
5	450	1	1			2	2	2	2	3	3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7	7	7	7	7	8	8
買上	460	1	1			2	2	2	2	3	3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7	8	8	8
CONTENT	470	1				2	2	2		3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7	8	8	8	8
	480	1			2	2	2	2		3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	7	8	8	8	8	8
EMENTITIOUS	490	1			2	2	2	2	3	3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	8
<u></u>	500	1			2	2	2	2	3	3	3	3	3	4	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	8	9
Ę١	510	1			2	2	2		3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	7	8	8	8	8	8	9	9
	520	1			2	2	2		3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9
Σ	530	1			2	2	2	3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9	9
5	540	1			2	2	2	3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	7	8	8	8	8	8	9	9	9	9
L	550	1		2	2	2	2	3	3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9	9	9
F	560			2	2	2		3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9	9	9	10
<u> </u>	570			2	2	2		3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	6	7	7	7	7	7	8	8	8	8	9	9	9	9	9	_	10
<u> </u>	580			2	2	2	3	3	3	3	3	4	4	4	4	4	5	5	5	5	6	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9	9	9		
<u> </u>	590			2	2	2	3	3	3	3	3	4	4	4	4	5	5	5	5	5	6	6	6	6	6	7	7	7	7	8	8	8	8	8	9	9	9	9	9	10	10	
<u> </u>	600			2	2	2	3	3	3	3	4	4	4	4	4	5	5	5	5	5	6	6	6	6	7	7	7	7	7	8	8	8	8	8	9	9	9	9	10	10	10	
⊢	610			2	2	2	3	3	3	3	4	4	4	4	4	5	5	5	5	6	6	6	6	6	7	7	7	7	8	8	8	8	8	9	9	9	9	10	10	10	10	
L	620			2	2		3	3	3	3	4	4	4	4	5	5	5	5	5	6	6	6	6	7	7	7	7	7	8	8	8	8	9	9	9	9	9	10	10	10	10	11

XYPEX ADMIXTURES DOSING CHART - XYPEX C-5000 NF CHART - 2.5 KG BAGS



																				BAT	CH/L	OAD	SIZE (m³)																		
		1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	5.0	5.2	5.4	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.0	7.2	7.4	7.6	7.8	8.0	8.2	8.4	8.6	8.8	9.0
	630			2	2		3	3	3	3	4	4	4	4	5	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	8	9	9	9	9	10	10	10	10	10	11
	640		2	2	2		3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	9	10	10	10	10	11	11
	650		2	2	2	3	3	3	3	4	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11
	660		2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	10	11	11	11
	670		2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11
	680		2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11	12
	690		2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11	12
	700		2	2		3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11	12	12
	710		2	2		3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11	12	12
m ³	720		2	2		3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	8	8	8	9	9	9	9	10	10	10	10	11	11	11	11	12	12	12
(kg/m³)	730		2	2	3	3	3	3	4	4	4	4	5	5	5	5	6	6	6	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	12	12	12	12
~	740		2	2	3	3	3	3	4	4	4	4	5	5	5	6	6	6	6	7	7	7	7	8	8	8	8	9	9	9	10	10	10	10	11	11	11	11	12	12	12	12
ETER	750		2	2	3	3	3	3	4	4	4	5	5	5	5	6	6	6	6	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	11	11	11	12	12	12	12	13
ᇤ	760	2	2	2	3	3	3	4	4	4	4	5	5	5	5	6	6	6	7	7	7	7	8	8	8	8	9	9	9	10	10	10	10	11	11	11	11	12	12	12	13	13
Σ	770	2	2	2	3	3	3	4	4	4	4	5	5	5	5	6	6	6	7	7	7	7	8	8	8	9	9	9	9	10	10	10	10	11	11	11	12	12	12	12	13	13
CUBIC	780	2	2	2	3	3	3	4	4	4	4	5	5	5	6	6	6	6	7	7	7	8	8	8	8	9	9	9	9	10	10	10	11	11	11	11	12	12	12	13	13	13
	790	2	2	2	3	3	3	4	4	4	4	5	5	5	6	6	6	6	7	7	7	8	8	8	8	9	9	9	10	10	10	10	11	11	11	12	12	12	12	13	13	13
8	800	2	2		3	3	3	4	4	4	5	5	5	5	6	6	6	7	7	7	7	8	8	8	9	9	9	9	10	10	10	11	11	11	11	12	12	12	13	13	13	13
PER	810	2	2		3	3	3	4	4	4	5	5	5	5	6	6	6	7	7	7	7	8	8	8	9	9	9	10	10	10	10	11	11	11	12	12	12	12	13	13	13	14
닐	820	2	2		3	3	3	4	4	4	5	5	5	6	6	6	6	7	7	7	8	8	8	8	9	9	9	10	10	10	11	11	11	11	12	12	12	13	13	13	13	14
CONTENT	830	2	2	3	3	3	3	4	4	4	5	5	5	6	6	6	6	7	7	7	8	8	8	9	9	9	9	10	10	10	11	11	11	12	12	12	12	13	13	13	14	14
	840	2	2	3	3	3	4	4	4	4	5	5	5	6	6	6	7	7	7	7	8	8	8	9	9	9	10	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14
	850	2	2	3	3	3	4	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	12	13	13	13	14	14	14
SOL	860	2	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	14
읟	870	2	2	3	3	3	4	4	4	5	5	5	6	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	11	12	12	12	13	13	13	14	14	14	15
CEMENTITIOUS	880	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	13	14	14	14	15
	890	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15
$\mathbf{\Sigma}$	900	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	12	13	13	13	14	14	14	15	15
5	910	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15	15
	920	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15	15
	930	2		3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15	15	16
	940	2		3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10		11	11	11	12	12	12	13	13	13	14	14	14	15	15	15	16
	950	2		3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	_		11	11	11	12	12	12	13	13	13	14	14	15	15	15	16	16
	960	2		3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15	15	16	16
	970	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7	8	8	9	9	9	10	10	10	11	11	11	12	12	12	13	13	13	14	14	14	15	15	16	16	16
	980	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	8	8	8	9	9	9	10		10	11	11	11	12	12	12	13	13	14	14	14	15	15	15	16	16	16
	990	2	3	3	3	4	4	4	5	5	5	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	12	12	12	13	13	13	14	14	14	15	15	15	16	16	17
	1000	2	3	3	3	4	4	4	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	11	11	11	12	12	12	13	13	13	14	14	15	15	15	16	16	16	17

Notes: 1. Soluble bags are not recommended in instances of black cells

black cells require part bags to achieve suitable dosing rates

- 2. Cementitious content includes Supplementary Cementious Materials (SCM's) such as Fly Ash, Silica Fume, General Purpose Cement, Ground Granulated Bast Furnace Slag (Slag) or similar
- 3. Xypex C-5000 additive must always be dosed at a rate not less than 0.45% of cementitious content and not more than 0.65% of cementitious content. Refer to table 4 for percentages based on bags provide in table 3 above.
- 4. For any mixes where the cementitious content is other than shown above, please contact your nearest Xypex distributor or representiative.
- 5. Dosing charts and the above concrete cementitious content does not ensure a waterproof concrete structure.
- 6. Structures must be designed to mitigate cracking to allow Xypex to effectively seal (in line with product information, data sheet etc). Early moisture or weeping may occur during concrete strengthening or loading while Xypex crystalline formations occur. Contact Xypex for potential sealing times if required, contact prior to project commencement is preferential.
- 7. Structures are to be designed to meet Australian standards (or other standards outside of Australia) when waterproofing is required.
- 8. Cementitious content of the above does not meet all design standards, please refer to project drawings, specifications, Australian standards (or other standards) and appropriate concrete mixture testing for minimum required cementitious content.
- 9. Refer to product data sheet for recommended dosing procedures.



																																				4 U S	TR	ALIA		
												-	ΓΔΒΙ	F 4	· PF	RCFI	ΝΤΔ	GF ()F D	OSF	RΔS	FD (ON B	BAGS	S IN	TΔR	IF3					,								
	-																• • • • • • • • • • • • • • • • • • • •					-																		
	ŀ	1.0 1.2	1.4 1.0	6 1.	8 2.0	2.2	2.4	2.6	2.8	2.0	22	2.4	26	3.8	4.0	4.2	4.4	4.6	CH/L 4.8		5.2	m <i>)</i> 5.4	5.6	5.8	6.0	6.2	6.4	6.6	60	70	72	7.4	76	70	• n	8.2	8.4	8.6 8	8.8	
Г	270	1.0 1.2				2.2	2.4	2.0	2.0	3.0	3.2 0.579%	3.4 0.545%	0.514%		0.463%	4.2		0.604%	0.579%		0.534%	0.514%	0.496%	0.479%	0.463%	0.597%	6.4	0.561%	0.545%	7.0	7.2	7.4 0.501%		7.8 0.475%	0.463%	0.452%	0.551%			0.514%
⊢	280		0.579						0.638%	0.617%	0.579%	0.545%	0.514%	0.487%	0.463%	0.638%	0.631%	0.504%	0.579%	0.556%	0.534%	0.496%	0.490%	0.479%	0.463%	0.597%	0.579%	0.561%	0.525%	0.529%	0.514%	0.483%		0.475%	0.463%	0.452%	0.551%		0.507% 0	.514%
⊢	290		0.616% 0.539						0.616%	0.575%	0.536%	0.507%	0.496%	0.470%	0.647%	0.636%	0.588%	0.562%	0.536%	0.517%	0.497%	0.496%	0.478%	0.462%	0.575%	0.556%	0.536%	0.522%	0.507%	0.493%	0.496%	0.466%	0.454%	0.436%	0.539%	0.526%	0.513%		0.490% 0	170%
F	300		0.595% 0.521					0.641%	0.595%	0.556%	0.521%	0.490%	0.463%	0.45470	0.625%	0.595%	0.568%	0.543%	0.521%	0.500%	0.481%	0.463%	0.595%	0.575%	0.556%	0.538%	0.521%	0.505%	0.490%	0.476%	0.463%	0.450%		0.534%	0.521%	0.508%	0.496%		0.473% 0	1 463%
-	310		0.576% 0.504		575			0.620%	0.576%	0.538%	0.504%	0.474%	0.10370	0.637%	0.605%	0.576%	0.550%	0.576%	0.504%	0.484%	0.465%	0.597%	0.576%	0.556%	0.538%	0.520%	0.504%	0.489%	0.474%	0.461%	0.560%	0.545%	0.531%	0.517%	0.504%	0.492%	0.480%		0.458%	1 538%
	320		0.558% 0.488				0.651%	0.601%	0.558%	0.521%	0.488%	0.460%		0.617%	0.586%	0.558%	0.533%	0.510%	0.488%	0.469%	0.451%	0.579%	0.558%	0.539%	0.521%	0.504%	0.488%	0.473%	0.460%	0.558%	0.543%	0.528%		0.501%	0.488%	0.476%	0.465%			0.521%
	330	0.631%	0.541% 0.473	3%			0.631%	0.583%	0.541%	0.505%	0.473%		0.631%	0.598%	0.568%	0.541%	0.517%	0.494%	0.473%	0.455%	0.583%	0.561%	0.541%	0.522%	0.505%	0.489%	0.473%	0.459%	0.557%	0.541%	0.526%	0.512%	0.498%	0.486%	0.473%	0.462%	0.451%	0.529% 0.5	0.517% 0	0.505%
	340	0.613%	0.525% 0.460	0%			0.613%	0.566%	0.525%	0.490%	0.460%	0.649%	0.613%	0.580%	0.551%	0.525%	0.501%	0.480%	0.460%	0.588%	0.566%	0.545%	0.525%	0.507%	0.490%	0.474%	0.460%	0.557%	0.541%	0.525%	0.511%	0.497%	0.484%	0.471%	0.460%	0.538%	0.525%	0.513% 0.5	.501% 0	0.490%
3)	350	0.595%	0.510%			0.649%	0.595%	0.549%	0.510%	0.476%		0.630%	0.595%	0.564%	0.536%	0.510%	0.487%	0.466%	0.595%	0.571%	0.549%	0.529%	0.510%	0.493%	0.476%	0.461%	0.558%	0.541%	0.525%	0.510%	0.496%	0.483%	0.470%	0.458%	0.536%	0.523%	0.510%	0.498% 0.4	.487% 0).476%
(kg/m3)	360	0.579%	0.496%			0.631%	0.579%	0.534%	0.496%	0.463%		0.613%	0.579%	0.548%	0.521%	0.496%	0.473%	0.453%	0.579%	0.556%	0.534%	0.514%	0.496%	0.479%	0.463%	0.560%	0.543%	0.526%	0.511%	0.496%	0.482%	0.469%	0.457%	0.534%	0.521%	0.508%	0.496%	0.484% 0.4	0.473% 0	0.463%
/B	370	0.563%	0.483%			0.614%	0.563%	0.520%	0.483%	0.450%	0.633%	0.596%	0.563%	0.533%	0.507%	0.483%	0.461%	0.588%	0.563%	0.541%	0.520%	0.501%	0.483%	0.466%	0.450%	0.545%	0.528%	0.512%	0.497%	0.483%	0.469%	0.457%	0.533%	0.520%	0.507%	0.494%	0.483%	0.471% 0.4	.461% 0).450%
4) X	380	0.548%	0.470%		0.658%	0.598%	0.548%	0.506%	0.470%		0.617%	0.580%	0.548%	0.519%	0.493%	0.470%	0.598%	0.572%	0.548%	0.526%	0.506%	0.487%	0.470%	0.454%	0.548%	0.531%	0.514%	0.498%	0.484%	0.470%	0.457%	0.533%	0.519%	0.506%	0.493%	0.481%	0.470%	0.459% 0.5	0.523% 0	0.512%
METER	390	0.641% 0.534%	0.458%		0.641%	0.583%	0.534%	0.493%	0.458%	0.641%	0.601%	0.566%	0.534%	0.506%	0.481%	0.458%	0.583%	0.557%	0.534%	0.513%	0.493%	0.475%	0.458%	0.553%	0.534%	0.517%	0.501%	0.486%	0.471%	0.458%	0.534%	0.520%	0.506%	0.493%	0.481%	0.469%	0.458%	0.522% 0.5	.510% 0).499%
1E1	400	0.625% 0.521%			0.625%	0.568%	0.521%	0.481%		0.625%	0.586%	0.551%	0.521%	0.493%	0.469%	0.595%	0.568%	0.543%	0.521%	0.500%	0.481%	0.463%	0.558%	0.539%	0.521%	0.504%	0.488%	0.473%	0.460%	0.536%	0.521%	0.507%	0.493%	0.481%	0.469%	0.457%	0.521%	0.509% 0.4	.497% 0).486%
2	410	0.610% 0.508%			0.610%	0.554%	0.508%	0.469%		0.610%	0.572%	0.538%	0.508%	0.481%	0.457%	0.581%	0.554%	0.530%	0.508%	0.488%	0.469%	0.452%	0.544%	0.526%	0.508%	0.492%	0.476%	0.462%	0.538%	0.523%	0.508%	0.494%	0.481%	0.469%	0.457%	0.521%	0.508%	0.496% 0.4	0.485% 0	0.474%
CUBIC	420	0.595% 0.496%			0.595%	0.541%	0.496%	0.458%	0.638%	0.595%	0.558%	0.525%	0.496%	0.470%	0.595%	0.567%	0.541%	0.518%	0.496%	0.476%	0.458%	0.551%	0.531%	0.513%	0.496%	0.480%	0.465%	0.451%	0.525%	0.510%	0.496%	0.483%	0.470%	0.458%	0.521%	0.508%	0.496%	0.484% 0.4	.473% 0	0.463%
CO	430	0.581% 0.484%		0.64	6% 0.581%	0.529%	0.484%		0.623%	0.581%	0.545%	0.513%	0.484%	0.459%	0.581%	0.554%	0.529%	0.506%	0.484%	0.465%	0.559%	0.538%	0.519%	0.501%	0.484%	0.469%	0.454%	0.529%	0.513%	0.498%	0.484%	0.471%	0.459%	0.522%	0.509%	0.496%	0.484%	0.473% 0.4	0.462% 0	1.452%
PER	440	0.568% 0.473%		0.63	1% 0.568%	0.517%	0.473%		0.609%	0.568%	0.533%	0.501%	0.473%	0.598%	0.568%	0.541%	0.517%	0.494%	0.473%	0.455%	0.546%	0.526%	0.507%	0.490%	0.473%	0.458%	0.533%	0.517%	0.501%	0.487%	0.473%	0.461%	0.523%	0.510%	0.497%	0.485%	0.473%	0.462% 0.4	0.452% 0	.505%
PE	450	0.556% 0.463%		0.61	7% 0.556%	0.505%	0.463%	0.641%	0.595%	0.556%	0.521%	0.490%	0.463%	0.585%	0.556%	0.529%	0.505%	0.483%	0.463%	0.556%	0.534%	0.514%	0.496%	0.479%	0.463%	0.538%	0.521%	0.505%	0.490%	0.476%	0.463%	0.450%	0.512%	0.499%	0.486%	0.474%	0.463%	0.452% 0.5	.505% 0	0.494%
卢	460	0.543% 0.453%		0.604		0.494%	0.453%	0.627%	0.582%	0.543%	0.510%	0.480%	0.453%	0.572%	0.543%	0.518%	0.494%	0.473%	0.453%	0.543%	0.523%	0.503%	0.485%	0.469%	0.453%	0.526%	0.510%	0.494%	0.480%	0.466%	0.453%	0.514%	0.501%	0.488%	0.476%	0.464%	0.453%	0.506% 0.4	.494% 0	.483%
TE	470	0.532%		0.59		0.484%		0.614%	0.570%	0.532%	0.499%	0.469%	0.591%	0.560%	0.532%	0.507%	0.484%	0.463%	0.554%	0.532%	0.511%	0.493%	0.475%	0.459%	0.532%	0.515%	0.499%	0.484%	0.469%	0.456%	0.517%	0.503%	0.1001	0.477%	0.465%	0.454%	0.507%		0.484% 0	.473%
CONTENT	480 490	0.521%	0.651		9% 0.521%	0.473%		0.601%	0.558%	0.521%	0.488%	0.460%	0.579%	0.548%	0.521%	0.496%	0.473%	0.453%	0.543%	0.521%	0.501%	0.482%	0.465%	0.539%	0.521%	0.504%	0.488%	0.473%	0.460%	0.521%	0.506%	0.493%		0.467%	0.456%	0.508%	0.496%		0.473% 0	.463%
	500	0.510%	0.638			0.464%	0.638%	0.589%	0.547%	0.510%	0.478%	0.450%	0.567%	0.537%	0.510%	0.486%	0.464%	0.555%	0.531%	0.510%	0.491%	0.472%	0.456%	0.528%	0.510%	0.494%	0.478%	0.464%	0.450%	0.510%	0.496%	0.483%		0.458%	0.510%	0.498%	0.486%		0.464% 0	.454%
SN.	510	0.500%	0.625			0.455%	0.625%	0.577%	0.536%	0.500%	0.469%	0.588%	0.556%	0.526%	0.500%	0.476%	0.455%	0.543%	0.521%	0.500%	0.481%	0.463%	0.536%	0.517%	0.500%	0.484%	0.469%	0.455%	0.515%	0.500%	0.486%	0.473%		0.513%	0.500%	0.488%	0.476%			0.500%
일	520	0.481%	0.601				0.601%	0.555%	0.525%	0.490%	0.451%	0.577%	0.545%	0.516%	0.490%	0.458%	0.537%	0.533%	0.511%	0.490%	0.471%	0.454%	0.525%	0.497%	0.490%	0.474%	0.451%	0.520%	0.495%	0.490%	0.477%	0.455%	0.451%	0.493%	0.490%	0.469%	0.467%			0.481%
NTITIOU	530	0.472%	0.590			0.643%	0.590%	0.535%	0.515%	0.472%	0.431%	0.555%	0.524%	0.497%	0.481%	0.438%	0.536%	0.523%	0.491%	0.472%	0.454%	0.524%	0.515%	0.497%	0.481%	0.456%	0.431%	0.510%	0.495%	0.481%	0.457%	0.433%		0.493%	0.472%	0.460%	0.438%		0.482% 0	1 472%
EN	540	0.463%	0.579			0.631%	0.579%	0.534%	0.496%	0.463%	0.579%	0.545%	0.514%	0.487%	0.463%	0.551%	0.526%	0.503%	0.482%	0.463%	0.534%	0.514%	0.496%	0.479%	0.463%	0.523%	0.506%	0.491%	0.477%	0.463%	0.450%	0.501%		0.475%	0.463%	0.452%	0.496%			0.463%
Σ	550	0.455%	0.649% 0.568			0.620%	0.568%	0.524%	0.487%	0.455%	0.568%	0.535%	0.505%	0.478%	0.455%	0.541%	0.517%	0.494%	0.473%	0.455%	0.524%	0.505%	0.487%	0.470%	0.455%	0.513%	0.497%	0.482%	0.468%	0.455%	0.505%	0.491%		0.466%	0.455%	0.499%	0.487%		.465% 0	0.455%
CE	560		0.638% 0.558	3% 0.496	6%	0.609%	0.558%	0.515%	0.478%	0.595%	0.558%	0.525%	0.496%	0.470%	0.558%	0.531%	0.507%	0.485%	0.465%	0.536%	0.515%	0.496%	0.478%	0.462%	0.521%	0.504%	0.488%	0.473%	0.460%	0.510%	0.496%	0.483%	0.470%	0.458%	0.502%	0.490%	0.478%	0.467% 0.	0.457% 0).496%
	570		0.627% 0.548	3% 0.48	7%	0.598%	0.548%	0.506%	0.470%	0.585%	0.548%	0.516%	0.487%	0.462%	0.548%	0.522%	0.498%	0.477%	0.457%	0.526%	0.506%	0.487%	0.470%	0.454%	0.512%	0.495%	0.480%	0.465%	0.451%	0.501%	0.487%	0.474%	0.462%	0.506%	0.493%	0.481%	0.470%	0.459% 0.	.498% 0).487%
	580		0.616% 0.539	9% 0.479	9% 0.647%	0.588%	0.539%	0.497%	0.462%	0.575%	0.539%	0.507%	0.479%	0.454%	0.539%	0.513%	0.490%	0.469%	0.539%	0.517%	0.497%	0.479%	0.462%	0.520%	0.503%	0.487%	0.471%	0.457%	0.507%	0.493%	0.479%	0.466%	0.454%	0.497%	0.485%	0.473%	0.462%	0.451% 0.	.490% 0).479%
	590		0.605% 0.530	0.47	1% 0.636%	0.578%	0.530%	0.489%	0.454%	0.565%	0.530%	0.499%	0.471%	0.558%	0.530%	0.504%	0.482%	0.461%	0.530%	0.508%	0.489%	0.471%	0.454%	0.511%	0.494%	0.478%	0.463%	0.514%	0.499%	0.484%	0.471%	0.458%	0.502%	0.489%	0.477%	0.465%	0.454%	0.493% 0.4	.482%).471%
	600		0.595% 0.521	0.463	0.625%	0.568%	0.521%	0.481%	0.595%	0.556%	0.521%	0.490%	0.463%	0.548%	0.521%	0.496%	0.473%	0.453%	0.521%	0.500%	0.481%	0.463%	0.521%	0.503%	0.486%	0.470%	0.456%	0.505%	0.490%	0.476%	0.463%	0.450%	0.493%	0.481%	0.469%	0.457%	0.496%	0.484% 0.	0.473% 0).463%
	610		0.585% 0.512	0.45	0.615%	0.559%	0.512%	0.473%	0.585%	0.546%	0.512%	0.482%	0.455%	0.539%	0.512%	0.488%	0.466%	0.535%	0.512%	0.492%	0.473%	0.455%	0.512%	0.495%	0.478%	0.463%	0.512%	0.497%	0.482%	0.468%	0.455%	0.498%	0.485%	0.473%	0.461%	0.500%	0.488%	0.477% 0.	.466% 0).455%
	620		0.576% 0.504	1%	0.605%	0.550%	0.504%	0.465%	0.576%	0.538%	0.504%	0.474%	0.560%	0.531%	0.504%	0.480%	0.458%	0.526%	0.504%	0.484%	0.465%	0.523%	0.504%	0.487%	0.470%	0.455%	0.504%	0.489%	0.474%	0.461%	0.504%	0.490%	0.478%	0.465%	0.454%	0.492%	0.480%	0.469% 0.	0.458% 0).493%
	630		0.567% 0.496	5%	0.595%	0.541%	0.496%	0.458%	0.567%	0.529%	0.496%	0.467%	0.551%	0.522%	0.496%	0.472%	0.451%	0.518%	0.496%	0.476%	0.458%	0.514%	0.496%	0.479%	0.463%	0.512%	0.496%	0.481%	0.467%	0.454%	0.496%	0.483%	0.470%	0.458%	0.496%	0.484%	0.472%	0.461% 0.	0.451% 0).485%
L	640	0.651%	0.558% 0.488	3%	0.586%	0.533%	0.488%	0.451%	0.558%	0.521%	0.488%	0.460%	0.543%	0.514%	0.488%	0.465%	0.533%	0.510%	0.488%	0.469%	0.451%	0.506%	0.488%	0.471%	0.456%	0.504%	0.488%	0.473%	0.460%	0.502%	0.488%	0.475%	0.463%	0.451%	0.488%	0.476%	0.465%	0.454% 0.4	488%	.477%

VIC: (03) 9543 7933

SA: (08) 8297 1288 WA: (08) 9434 3844



	_																																					<u> AUS</u>	TRA	ALIA	A	
															ΓΔΒΙ	F 4	: PF	RCF	ΔΤΛ	GF ()F D	OSF	BAS	FD ()N F	BAGS	SIN	TΔR	IF3													
	ŀ													'				· · ·	• • • • • • • • • • • • • • • • • • • •					-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,														
																				BAT	CH/L	OAD	SIZE (m̃)																		
_		1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	5.0	5.2	5.4	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.0	7.2	7.4	7.6	7.8	8.0	8.2	8.4	8.6	8.8	9.0
	650		0.641%	0.549%	0.481%	0.641%	0.577%	0.524%	0.481%	0.592%	0.549%	0.513%	0.481%	0.452%	0.534%	0.506%	0.481%	0.458%	0.524%	0.502%	0.481%	0.462%	0.518%	0.499%	0.481%	0.464%	0.513%	0.496%	0.481%	0.466%	0.452%	0.495%	0.481%	0.468%	0.455%	0.493%	0.481%	0.469%	0.458%	0.492%	0.481%	0.470%
	660		0.631%	0.541%	0.473%	0.631%	0.568%	0.517%	0.473%	0.583%	0.541%	0.505%	0.473%	0.557%	0.526%	0.498%	0.473%	0.451%	0.517%	0.494%	0.473%	0.455%	0.510%	0.491%	0.473%	0.457%	0.505%	0.489%	0.473%	0.459%	0.501%	0.487%	0.473%	0.461%	0.498%	0.486%	0.473%	0.462%	0.451%	0.484%	0.473%	0.463%
	670		0.622%	0.533%	0.466%	0.622%	0.560%	0.509%	0.466%	0.574%	0.533%	0.498%	0.466%	0.549%	0.518%	0.491%	0.466%	0.533%	0.509%	0.487%	0.466%	0.522%	0.502%	0.484%	0.466%	0.450%	0.498%	0.481%	0.466%	0.452%	0.494%	0.480%	0.466%	0.454%	0.491%	0.478%	0.466%	0.455%	0.489%	0.477%	0.466%	0.456%
	680		0.613%	0.525%	0.460%	0.613%	0.551%	0.501%	0.460%	0.566%	0.525%	0.490%	0.460%	0.541%	0.511%	0.484%	0.460%	0.525%	0.501%	0.480%	0.460%	0.515%	0.495%	0.477%	0.460%	0.507%	0.490%	0.474%	0.460%	0.501%	0.487%	0.473%	0.460%	0.497%	0.484%	0.471%	0.460%	0.493%	0.481%	0.470%	0.460%	0.490%
	690		0.604%	0.518%	0.453%	0.604%	0.543%	0.494%	0.453%	0.557%	0.518%	0.483%	0.453%	0.533%	0.503%	0.477%	0.453%	0.518%	0.494%	0.473%	0.453%	0.507%	0.488%	0.470%	0.453%	0.500%	0.483%	0.468%	0.453%	0.494%	0.480%	0.466%	0.453%	0.490%	0.477%	0.465%	0.453%	0.486%	0.474%	0.463%	0.453%	0.483%
	700		0.595%	0.510%		0.595%	0.536%	0.487%	0.595%	0.549%	0.510%	0.476%	0.558%	0.525%	0.496%	0.470%	0.536%	0.510%	0.487%	0.466%	0.521%	0.500%	0.481%	0.463%	0.510%	0.493%	0.476%	0.461%	0.502%	0.487%	0.473%	0.459%	0.496%	0.483%	0.470%	0.458%	0.491%	0.479%	0.468%	0.457%	0.487%	0.476%
	710		0.587%	0.503%		0.587%	0.528%	0.480%	0.587%	0.542%	0.503%	0.469%	0.550%	0.518%	0.489%	0.463%	0.528%	0.503%	0.480%	0.459%	0.513%	0.493%	0.474%	0.456%	0.503%	0.486%	0.469%	0.454%	0.495%	0.480%	0.466%	0.453%	0.489%	0.476%	0.463%	0.451%	0.484%	0.472%	0.461%	0.450%	0.480%	0.469%
	720		0.579%	0.496%		0.579%	0.521%	0.473%	0.579%	0.534%	0.496%	0.463%	0.543%	0.511%	0.482%	0.457%	0.521%	0.496%	0.473%	0.453%	0.506%	0.486%	0.467%	0.450%	0.496%	0.479%	0.463%	0.504%	0.488%	0.473%	0.460%	0.496%	0.482%	0.469%	0.457%	0.490%	0.477%	0.466%	0.455%	0.484%	0.473%	0.463%
	730		0.571%	0.489%	0.642%	0.571%	0.514%	0.467%	0.571%	0.527%	0.489%	0.457%	0.535%	0.504%	0.476%	0.451%	0.514%	0.489%	0.467%	0.521%	0.499%	0.479%	0.461%	0.507%	0.489%	0.472%	0.457%	0.497%	0.482%	0.467%	0.453%	0.489%	0.476%	0.463%	0.451%	0.483%	0.471%	0.459%	0.489%	0.478%	0.467%	0.457%
	740		0.563%	0.483%	0.633%	0.563%	0.507%	0.461%	0.563%	0.520%	0.483%	0.450%	0.528%	0.497%	0.469%	0.533%	0.507%	0.483%	0.461%	0.514%	0.493%	0.473%	0.455%	0.501%	0.483%	0.466%	0.450%	0.490%	0.475%	0.461%	0.497%	0.483%	0.469%	0.457%	0.489%	0.476%	0.465%	0.453%	0.483%	0.471%	0.461%	0.450%
8	750		0.556%	0.476%	0.625%	0.556%	0.500%	0.455%	0.556%	0.513%	0.476%	0.556%	0.521%	0.490%	0.463%	0.526%	0.500%	0.476%	0.455%	0.507%	0.486%	0.467%	0.513%	0.494%	0.476%	0.460%	0.500%	0.484%	0.469%	0.455%	0.490%	0.476%	0.463%	0.450%	0.482%	0.470%	0.458%	0.488%	0.476%	0.465%	0.455%	0.481%
<u>۳</u>	760	0.658%	0.548%	0.470%	0.617%	0.548%	0.493%	0.598%	0.548%	0.506%	0.470%	0.548%	0.514%	0.484%	0.457%	0.519%	0.493%	0.470%	0.523%	0.501%	0.480%	0.461%	0.506%	0.487%	0.470%	0.454%	0.493%	0.478%	0.463%	0.498%	0.484%	0.470%	0.457%	0.489%	0.476%	0.464%	0.452%	0.481%	0.470%	0.459%	0.486%	0.475%
- 55 1	770	0.649%	0.541%	0.464%	0.609%	0.541%	0.487%	0.590%	0.541%	0.500%	0.464%	0.541%	0.507%	0.477%	0.451%	0.513%	0.487%	0.464%	0.517%	0.494%	0.473%	0.455%	0.500%	0.481%	0.464%	0.504%	0.487%	0.471%	0.457%	0.492%	0.477%	0.464%	0.451%	0.483%	0.470%	0.458%	0.487%	0.475%	0.464%	0.453%	0.480%	0.469%
	780	0.641%	0.534%	0.458%	0.601%	0.534%	0.481%	0.583%	0.534%	0.493%	0.458%	0.534%	0.501%	0.471%	0.534%	0.506%	0.481%	0.458%	0.510%	0.488%	0.467%	0.513%	0.493%	0.475%	0.458%	0.497%	0.481%	0.465%	0.451%	0.486%	0.471%	0.458%	0.490%	0.476%	0.464%	0.452%	0.481%	0.469%	0.458%	0.484%	0.473%	0.463%
-	790	0.633%	0.527%	0.452%	0.593%	0.527%	0.475%	0.575%	0.527%	0.487%	0.452%	0.527%	0.494%	0.465%	0.527%	0.500%	0.475%	0.452%	0.503%	0.482%	0.461%	0.506%	0.487%	0.469%	0.452%	0.491%	0.475%	0.459%	0.494%	0.479%	0.465%	0.452%	0.483%	0.470%	0.458%	0.487%	0.475%	0.463%	0.452%	0.478%	0.467%	0.457%
3 L	800	0.625%	0.521%		0.586%	0.521%	0.469%	0.568%	0.521%	0.481%	0.558%	0.521%	0.488%	0.460%	0.521%	0.493%	0.469%	0.521%	0.497%	0.476%	0.456%	0.500%	0.481%	0.463%	0.502%	0.485%	0.469%	0.454%	0.488%	0.473%	0.460%	0.491%	0.477%	0.465%	0.452%	0.481%	0.469%	0.457%	0.484%	0.472%	0.462%	0.451%
~	810	0.617%	0.514%		0.579%	0.514%	0.463%	0.561%	0.514%	0.475%	0.551%	0.514%	0.482%	0.454%	0.514%	0.487%	0.463%	0.514%	0.491%	0.470%	0.450%	0.494%	0.475%	0.457%	0.496%	0.479%	0.463%	0.498%	0.482%	0.468%	0.454%	0.485%	0.472%	0.459%	0.487%	0.475%	0.463%	0.452%	0.478%	0.467%	0.456%	0.480%
	820	0.610%	0.508%		0.572%	0.508%	0.457%	0.554%	0.508%	0.469%	0.544%	0.508%	0.476%	0.538%	0.508%	0.481%	0.457%	0.508%	0.485%	0.464%	0.508%	0.488%	0.469%	0.452%	0.490%	0.473%	0.457%	0.492%	0.476%	0.462%	0.493%	0.479%	0.466%	0.453%	0.481%	0.469%	0.457%	0.483%	0.472%	0.461%	0.450%	0.474%
_	830	0.602%	0.502%	0.645%	0.565%	0.502%	0.452%	0.548%	0.502%	0.463%	0.538%	0.502%	0.471%	0.532%	0.502%	0.476%	0.452%	0.502%	0.479%	0.458%	0.502%	0.482%	0.463%	0.502%	0.484%	0.467%	0.452%	0.486%	0.471%	0.456%	0.487%	0.473%	0.460%	0.488%	0.476%	0.463%	0.452%	0.478%	0.466%	0.455%	0.479%	0.469%
뒫	840	0.595%	0.496%	0.638%	0.558%	0.496%	0.595%	0.541%	0.496%	0.458%	0.531%	0.496%	0.465%	0.525%	0.496%	0.470%	0.521%	0.496%	0.473%	0.453%	0.496%	0.476%	0.458%	0.496%	0.478%	0.462%	0.496%	0.480%	0.465%	0.451%	0.481%	0.468%	0.455%	0.483%	0.470%	0.458%	0.484%	0.472%	0.461%	0.484%	0.473%	0.463%
8	850 860	0.588%	0.490%	0.630%	0.551%	0.490%	0.588%	0.535%	0.490%	0.452%	0.525%	0.490%	0.460%	0.519%	0.490%	0.464%	0.515%	0.490%	0.468%	0.512%	0.490%	0.471%	0.452%	0.490%	0.473%	0.456%	0.490%	0.474%	0.460%	0.490%	0.476%	0.462%	0.490%	0.477%	0.464%	0.452%	0.478%	0.466%	0.455%	0.479%	0.468%	0.458%
S	870	0.581%	0.484%	0.623%	0.545%	0.484%	0.581%	0.529%	0.484%	0.559%	0.519%	0.484%	0.454%	0.513%	0.484%	0.459%	0.509%	0.484%	0.462%	0.506%	0.484%	0.465%	0.503%	0.484%	0.467%	0.451%	0.484%	0.469%	0.454%	0.484%	0.470%	0.457%	0.484%	0.471%	0.459%	0.484%	0.472%	0.461%	0.484%	0.473%	0.462%	0.452%
₽ -	880	0.575%	0.479%	0.616%	0.539%	0.479%	0.575%	0.522%	0.479%	0.553%	0.513%	0.479%	0.539%	0.507%	0.479%	0.454%	0.503%	0.479%	0.457%	0.500%	0.479%	0.460%	0.497%	0.479%	0.462%	0.495%	0.479%	0.463%	0.494%	0.479%	0.465%	0.452%	0.479%	0.466%	0.454%	0.479%	0.467%	0.456%	0.479%	0.468%	0.457%	0.479%
F	890	0.568%	0.473%	0.609%	0.533%	0.473%	0.568%	0.517%	0.473%	0.546%	0.507%	0.473%	0.533%	0.501%	0.473%	0.523%	0.497%	0.473%	0.452%	0.494%	0.473%	0.455%	0.492%	0.473%	0.457%	0.490%	0.473%	0.458%	0.488%	0.473%	0.460%	0.487%	0.473%	0.461%	0.486%	0.473%	0.462%	0.450%	0.473%	0.462%	0.452%	0.473%
	900	0.562%	0.468%	0.602%	0.527%	0.468%	0.562%	0.511%	0.468%	0.540%	0.502%	0.468%	0.527%	0.496%	0.468%	0.517%	0.492%	0.468%	0.511%	0.489%	0.468%	0.506%	0.486%	0.468%	0.451%	0.484%	0.468%	0.453%	0.483%	0.468%	0.454%	0.482%	0.468%	0.456%	0.480%	0.468%	0.456%	0.480%	0.468%	0.457%	0.479%	0.468%
<u>≅</u> -	910	0.549%	0.458%	0.589%	0.521%	0.458%	0.549%	0.500%	0.458%	0.528%	0.496%	0.458%	0.521%	0.490%	0.458%	0.512%	0.481%	0.465%	0.500%	0.465%	0.458%	0.300%	0.475%	0.458%	0.496%	0.474%	0.458%	0.493%	0.477%	0.458%	0.490%	0.476%	0.458%	0.430%	0.470%	0.458%	0.431%	0.474%	0.458%	0.432%	0.473%	0.463%
	920	0.543%	0.453%	0.582%	0.513%	0.453%	0.543%	0.494%	0.453%	0.528%	0.491%	0.453%	0.513%	0.480%	0.453%	0.501%	0.481%	0.453%	0.300%	0.478%	0.453%	0.493%	0.475%	0.453%	0.491%	0.469%	0.453%	0.487%	0.472%	0.453%	0.480%	0.471%	0.458%	0.483%	0.465%	0.453%	0.481%	0.464%	0.453%	0.479%	0.463%	0.453%
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