

# AustralianSuper Select for Brickworks Limited

# About this booklet

The information in this booklet forms part of the *AustralianSuper Select Product Disclosure Statement* prepared on 28 September 2024.

It's specific to permanent employees of Brickworks Limited and its entities<sup>1</sup>, as the contributing employers (referred to as Brickworks in this booklet). Important information about the key features and benefits of being with AustralianSuper Select is published in the *AustralianSuper Select Product Disclosure Statement*.

If you're an existing AustralianSuper member and not in AustralianSuper Select for Brickworks, please refer to the relevant Product Disclosure Statement for your plan.

If you're a casual employee or contractor you're not eligible to join AustralianSuper Select. Please speak to your employer to discuss your options.



# Types of insurance cover

AustralianSuper insurance is provided by TAL Life Limited (the Insurer) ABN 70 050 109 450, AFSL 237848. AustralianSuper offers the following types of insurance cover:

Death	Can help ease financial stress by paying a lump sum to your beneficiaries if you die.
Total & Permanent Disablement (TPD)	Can provide a lump sum if you become totally and permanently disabled and can no longer work.
Income Protection	Can provide monthly payments to help you get by if you become ill or injured (at work or outside of work) and can't work.

If you have Death or TPD cover you're also covered for terminal illness. This can help ease some of the financial stress if you're suffering from a terminal medical condition.

#### Your insurance cover

Your super account comes with basic insurance cover which is arranged by your employer (see the Basic cover section). This cover provides a basic level of protection if you die or become ill or injured.

Basic cover will start automatically if you're 25 or older; and your super balance reaches \$6,000; and you've received an employer super contribution after you meet both age and balance requirements (other conditions apply). You'll also need to have enough money in your super account to cover the cost of the first month of insurance.

You can apply to start your basic cover earlier, without providing detailed health information (conditions apply), by completing the *Start your basic cover* form you received with your welcome letter.

# Important information



See the *Insurance in your super* guide for AustralianSuper Select members at

australiansuper.com/brickworks for more information about your AustralianSuper Select insurance. It details important information about insurance including your eligibility for cover, how much you can apply for, when it starts and stops, active employment, limited cover and exclusions, your insurance options, and what happens if you leave your AustralianSuper Select employer.

Your eligibility to claim for benefits will be determined in line with the insurance policy terms and conditions.

 $<sup>^{1}</sup>$  Bristile Holdings Pty Ltd, Capital Battens Pty Ltd, Nubrik Pty Ltd and The Austral Brick Co Pty Ltd

# Cost of your cover

You pay the cost of your cover which is deducted monthly from your super account. Your first payment may be higher than your ongoing monthly payments. That's because it includes insurance costs from the date your cover started to the date of your first payment deduction (which may be for a period that's longer than a month).

Insurance costs include stamp duty charges and costs incurred by the Trustee for administering insurance arrangements.

#### **Basic cover**

Eligible permanent employees will receive a basic level of insurance cover with either a Blue Collar or White Collar category work rating depending on the insurance category you're in. Basic cover is age based. See page 4 for your cover amounts.

The type of basic cover you're eligible for depends on your employment and insurance category as shown in the table below. The insurance category you're in is determined by your employer. If you're not sure which category you're in, please ask your employer.

To work out how much basic cover you could get and the cost of it, you can use the Brickworks AustralianSuper Select insurance calculator at **australiansuper.com/brickworks** 

	Category 1	Category 2					
Category description	Permanent non-office based employees	Permanent office based employees					
Category work rating	Blue Collar	White Collar					
Basic Death and TPD cover design	Age-based cover						
Age basic Death and TPD cover ends <sup>1</sup>	Death cover ends at age 70 TPD cover ends at age 65						

<sup>&</sup>lt;sup>1</sup> Cover can stop for many reasons. For a list of events that can make cover stop, see the *Insurance in your super* guide for AustralianSuper Select members.

Basic Income Protection is not provided with your AustralianSuper Select account. It may be provided under a separate insurance policy held by your employer. Consider your insurance needs and speak to your employer before applying for Income Protection with AustralianSuper. For the cost of Income Protection, please see page 7.

# Change your cover anytime

You can cancel, change or apply for insurance anytime by logging into your account or completing the *Change your insurance* form at **australiansuper.com/select** You may need to provide detailed health information for the Insurer to consider.

The cost of any additional cover you apply for will be paid by you and deducted monthly from your super account. For more information about changing or cancelling your cover, see the *AustralianSuper Select Product Disclosure Statement* and the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/select** 





# **About work ratings**

As a member of Australian Super Select, you have both an **individual** work rating and a **category** work rating. These work ratings are used to calculate the cost of your cover.

Your category work rating is unique to your AustralianSuper Select employer and only applies while you're their employee. You can't change your category work rating because it's arranged by your employer.

If your category and individual work ratings are different, we'll apply the less expensive work rating to calculate the cost of your cover. This is your **applied** work rating. Check your applied work rating by logging into your account.

You'll need to know your applied work rating to calculate the cost of your cover. See pages 6 and 10 to learn how.

#### Individual work rating

#### Category work rating

Your individual work rating is **Blue Collar** unless you're eligible to change to White Collar or Professional and your application is approved by the Insurer.

Insurance cover with a Blue Collar work rating is the most expensive.

Your category work rating is **Blue Collar** if you're in Category 1 and **White Collar** if you're in Category 2, and applies only while you're an employee of Brickworks.

# Changing your individual work rating

If you think you might be eligible for an individual work rating that's White Collar or Professional, you can apply for either of these work ratings. If you're eligible, you could pay less for your cover:

- while you're in AustralianSuper Select if the individual work rating that applies to you is the less expensive work rating than your category work rating, and
- if you leave Brickworks and keep your cover when you move from AustralianSuper Select to AustralianSuper plan.

Apply to change your individual work rating by completing the *Change your individual work rating* form available at **australiansuper.com/select** 



# What happens if you're no longer eligible for AustralianSuper Select

We'll move your super account from AustralianSuper Select to AustralianSuper plan if you're no longer eligible. You won't be eligible for AustralianSuper Select if you leave Brickworks or you've had a change in employment type (which isn't eligible for AustralianSuper Select – see page 1).

In Australian Super plan you'll pay for the cost of your total cover which will be deducted monthly from your super account.

Your AustralianSuper Select category work rating will no longer apply, and the cost of your cover will be based on your age, level of cover and your individual work rating. We'll write to you if this happens.

If you have a cover type in AustralianSuper Select: you'll keep the same amount of cover when you move to AustralianSuper plan and it will become fixed cover (if eligible). There may be circumstances where you'll need to opt in to keep your cover. We'll write to you if this happens.

If you don't have a cover type<sup>1</sup> in AustralianSuper Select: you won't receive that cover type in AustralianSuper plan. If your AustralianSuper Select basic cover hasn't started because you're under 25 and/or your account balance hasn't reached \$6,000, you may receive basic cover for AustralianSuper plan once you're eligible.

To learn more, see the Changing jobs? Take AustralianSuper with you section in the Insurance in your super guide for AustralianSuper Select members at australiansuper.com/brickworks





You may not have a cover type in AustralianSuper Select because: you weren't eligible to receive it automatically, it's not included in your AustralianSuper Select basic cover (arranged by your employer), or you've cancelled or opted out of that cover type.

# Amount of basic age-based Death and TPD cover

Your basic Death and TPD cover is age based. Your cover amount and the cost of it will change as you get older.

### Basic cover for members in Category 1

# Basic cover for members in Category 2

Age         Death (\$)         TPD (\$)           15         20,000         40,000           16         20,000         40,000	
<b>16</b> 20,000 40,000	
<b>17</b> 20,000 40,000	
<b>18</b> 50,000 80,000	
<b>19</b> 50,000 80,000	
<b>20</b> 50,000 80,000	
<b>21</b> 50,000 80,000	
<b>22</b> 100,000 160,000	
<b>23</b> 100,000 160,000	
<b>24</b> 100,000 160,000	
<b>25</b> 116,000 192,000	
<b>26</b> 132,000 208,000	
<b>27</b> 147,000 224,000	
<b>28</b> 161,000 232,000	
<b>30</b> 178,000 244,000	
<b>31</b> 182,000 240,000	
<b>32</b> 183,000 236,000	
<b>33</b> 183,000 228,000	
<b>34</b> 183,000 224,000	
<b>35</b> 180,000 212,000	
<b>36</b> 178,000 204,000	
<b>37</b> 174,000 196,000	
<b>38</b> 171,000 188,000	
<b>39</b> 166,000 180,000	
<b>40</b> 160,000 172,000	
<b>41</b> 154,000 160,000	
<b>42</b> 146,000 148,000	
<b>43</b> 140,000 136,000	
<b>44</b> 131,000 128,000	
<b>45</b> 124,000 116,000	
<b>46</b> 115,000 108,000	
<b>47</b> 107,000 92,000	
<b>48</b> 98,000 84,000	
<b>49</b> 90,000 76,000	
<b>50</b> 80,000 68,000	
<b>52</b> 63,000 52,000	
<b>53</b> 54,000 44,000	
<b>54</b> 46,000 40,000	
<b>55</b> 37,000 36,000	
<b>56</b> 30,000 28,000	
<b>57</b> 22,000 24,000	
<b>58</b> 15,000 24,000	
<b>59</b> 9,000 24,000	
<b>60</b> 9,000 20,000	
<b>61</b> 9,000 20,000	
<b>62</b> 9,000 20,000	
<b>63</b> 9,000 20,000	
<b>64</b> 9,000 20,000	
<b>65</b> 9,000 n/a	
<b>66</b> 9,000 n/a	
67 9,000 n/a	
68 9,000 n/a	
69 9,000 n/a	
11/ 4	

Age	Death (\$)	TPD (\$)				
15	40,000	60,000				
16	40,000	60,000				
17	40,000	60,000				
18	100,000	120,000				
19	100,000					
		120,000				
20	100,000	120,000				
21	100,000	120,000				
22	200,000	240,000				
23	200,000	240,000				
24	200,000	240,000				
25	232,000	288,000				
26	264,000	312,000				
27	294,000	336,000				
28	322,000	348,000				
29	350,000	366,000				
30	356,000	366,000				
31	364,000	360,000				
32	366,000	354,000				
33	366,000	342,000				
34	366,000	336,000				
35						
	360,000	318,000				
36	356,000	306,000				
37	348,000	294,000				
38	342,000	282,000				
39	332,000	270,000				
40	320,000	258,000				
41	308,000	240,000				
42	292,000	222,000				
43	280,000	204,000				
44	262,000	192,000				
45	248,000	174,000				
46	230,000	162,000				
47	214,000	138,000				
48	196,000	126,000				
49	180,000	114,000				
50	160,000	102,000				
51	144,000	90,000				
52	126,000	78,000				
53	108,000	66,000				
54		60,000				
	92,000					
55	74,000	54,000				
56	60,000	42,000				
57	44,000	36,000				
58	30,000	36,000				
59	18,000	36,000				
60	18,000	30,000				
61	18,000	30,000				
62	18,000	30,000				
63	18,000	30,000				
64	18,000	30,000				
65	18,000	n/a				
66	18,000	n/a				
67	18,000	n/a				
68	18,000	n/a				
69	18,000	n/a				
	10,000	11/ 4				

# Weekly cost for \$10,000 of Death and TPD cover

	Work rating													
	Male Female  Blue Collar White Collar Professional Blue Collar White Collar Professio													
Age	Blue	Collar	White Collar		Profes	Professional		Blue Collar		White Collar		sional		
	Death (\$)	TPD (\$)	Death (\$)	TPD (\$)	Death (\$)	TPD (\$)	Death (\$)	TPD (\$)	Death (\$)	TPD (\$)	Death (\$)	TPD (\$)		
15	0.087	0.054	0.044	0.027	0.039	0.024	0.058	0.054	0.029	0.027	0.026	0.024		
16	0.087	0.054	0.044	0.027	0.039	0.024	0.058	0.054	0.029	0.027	0.026	0.024		
17	0.087	0.054	0.044	0.027	0.039	0.024	0.058	0.054	0.029	0.027	0.026	0.024		
18	0.087	0.054	0.044	0.027	0.039	0.024	0.058	0.054	0.029	0.027	0.026	0.024		
19	0.088	0.054	0.044	0.027	0.040	0.024	0.058	0.054	0.029	0.027	0.027	0.024		
20	0.088	0.054	0.044	0.027	0.040	0.024	0.058	0.054	0.029	0.027	0.027	0.024		
21	0.089	0.054	0.045	0.027	0.040	0.025	0.059	0.054	0.030	0.027	0.027	0.025		
22	0.090	0.054	0.045	0.027	0.041	0.025	0.060	0.054	0.030	0.027	0.027	0.025		
23	0.091	0.054	0.046	0.027	0.041	0.025	0.060	0.054	0.030	0.027	0.027	0.025		
24 25	0.093 0.095	0.055 0.050	0.047	0.028 0.025	0.042 0.043	0.025 0.023	0.062 0.063	0.055 0.050	0.031 0.032	0.028 0.025	0.028	0.025 0.023		
26	0.093	0.050	0.048	0.025	0.043	0.023	0.065	0.050	0.032	0.023	0.029	0.023		
27	0.100	0.055	0.049	0.027	0.044	0.024	0.067	0.055	0.033	0.027	0.029	0.024		
28	0.100	0.059	0.052	0.028	0.043	0.023	0.069	0.059	0.034	0.028	0.030	0.023		
29	0.103	0.066	0.052	0.033	0.049	0.027	0.072	0.066	0.036	0.033	0.033	0.027		
30	0.111	0.000	0.054	0.036	0.050	0.032	0.072	0.000	0.037	0.036	0.033	0.032		
31	0.115	0.078	0.058	0.039	0.052	0.035	0.077	0.078	0.039	0.039	0.035	0.035		
32	0.120	0.087	0.060	0.044	0.054	0.039	0.080	0.087	0.040	0.044	0.036	0.039		
33	0.126	0.096	0.063	0.048	0.057	0.044	0.084	0.096	0.042	0.048	0.038	0.044		
34	0.131	0.107	0.066	0.054	0.059	0.049	0.087	0.107	0.044	0.054	0.039	0.049		
35	0.138	0.119	0.069	0.060	0.062	0.054	0.092	0.119	0.046	0.060	0.042	0.054		
36	0.146	0.133	0.073	0.067	0.066	0.060	0.097	0.133	0.049	0.067	0.044	0.060		
37	0.154	0.147	0.077	0.074	0.070	0.066	0.102	0.147	0.051	0.074	0.046	0.066		
38	0.163	0.162	0.082	0.081	0.074	0.073	0.109	0.162	0.055	0.081	0.049	0.073		
39	0.173	0.181	0.087	0.091	0.078	0.082	0.115	0.181	0.058	0.091	0.052	0.082		
40	0.185	0.200	0.093	0.100	0.084	0.090	0.123	0.200	0.062	0.100	0.056	0.090		
41	0.197	0.223	0.099	0.112	0.089	0.101	0.131	0.223	0.066	0.112	0.059	0.101		
42	0.211	0.247	0.106	0.124	0.095	0.111	0.140	0.247	0.070	0.124	0.063	0.111		
43	0.226	0.275	0.113	0.138	0.102	0.124	0.150	0.275	0.075	0.138	0.068	0.124		
44	0.245	0.306	0.123	0.153	0.111	0.138	0.163	0.306	0.082	0.153	0.074	0.138		
45	0.264	0.338	0.132	0.169	0.119	0.152	0.176	0.338	0.088	0.169	0.079	0.152		
46	0.285	0.376	0.143	0.188	0.129	0.170	0.190	0.376	0.095	0.188	0.086	0.170		
47	0.311	0.418	0.156	0.209	0.140	0.188	0.206	0.418	0.103	0.209	0.093	0.188		
48 49	0.338	0.464 0.516	0.169 0.185	0.232 0.258	0.152 0.166	0.209 0.232	0.224 0.245	0.464 0.516	0.112 0.123	0.232 0.258	0.101 0.111	0.209 0.232		
50	0.404	0.573	0.183	0.238	0.182	0.258	0.243	0.573	0.123	0.238	0.111	0.252		
51	0.443	0.636	0.222	0.318	0.200	0.286	0.294	0.636	0.147	0.318	0.133	0.286		
52	0.488	0.706	0.244	0.353	0.220	0.318	0.324	0.706	0.162	0.353	0.146	0.318		
53	0.539	0.791	0.270	0.396	0.243	0.356	0.358	0.791	0.179	0.396	0.161	0.356		
54	0.596	0.893	0.298	0.447	0.269	0.402	0.396	0.893	0.198	0.447	0.178	0.402		
55	0.660	1.017	0.330	0.509	0.297	0.458	0.439	1.017	0.220	0.509	0.198	0.458		
56	0.734	1.166	0.367	0.583	0.331	0.525	0.487	1.166	0.244	0.583	0.220	0.525		
57	0.819	1.337	0.410	0.669	0.369	0.602	0.544	1.337	0.272	0.669	0.245	0.602		
58	0.916	1.524	0.458	0.762	0.412	0.686	0.608	1.524	0.304	0.762	0.274	0.686		
59	1.027	1.758	0.514	0.879	0.463	0.791	0.682	1.758	0.341	0.879	0.307	0.791		
60	1.153	1.849	0.577	0.925	0.519	0.832	0.766	1.849	0.383	0.925	0.345	0.832		
61	1.300	2.238	0.650	1.119	0.585	1.007	0.863	2.238	0.432	1.119	0.389	1.007		
62	1.469	2.654	0.735	1.327	0.661	1.194	0.975	2.654	0.488	1.327	0.439	1.194		
63	1.603	3.044	0.802	1.522	0.722	1.370	1.064	3.044	0.532	1.522	0.479	1.370		
64	1.667	3.492	0.834	1.746	0.751	1.572	1.107	3.492	0.554	1.746	0.498	1.572		
65	1.732	n/a	0.866	n/a	0.780	n/a	1.150	n/a	0.575	n/a	0.518	n/a		
66	1.796	n/a	0.898	n/a	0.809	n/a	1.193	n/a	0.597	n/a	0.537	n/a		
67	1.862	n/a	0.931	n/a	0.838	n/a	1.236	n/a	0.618	n/a	0.556	n/a		
68 69	1.927 1.991	n/a n/a	0.964	n/a n/a	0.867 0.896	n/a n/a	1.279	n/a	0.640 0.661	n/a	0.576	n/a		
			0.996			II/d	1.322	n/a	0.001	n/a	0.595	n/a		

# Calculating the weekly cost of Death and TPD cover



- 1. Divide the amount of cover you have, or wish to apply for, by \$10,000.
- 2. Then multiply by the weekly cost for \$10,000 of Death or TPD cover for your age, gender and applied work rating.

# Example (Blue Collar work rating):

Sally is 31, female and has a Blue Collar work rating.

She has \$500,000 of Death cover and \$500,000 of TPD cover.

To work out the weekly cost of her Death cover:

$$\frac{500,000}{10,000}$$
 X 0.077 = 3.850

The cost of Sally's Death cover is \$3.85 a week.

To work out the weekly cost of her TPD cover:

$$\frac{500,000}{10,000} \quad X \quad 0.078 \quad = \quad 3.900$$

The cost of Sally's TPD cover is \$3.90 a week.



# Weekly cost for \$100 a month of Income Protection

Age Up to two years Up to five years Up to age 65 Waiting period Up to age 65 Age	nefit payr Up to fiv Waiting 30 days (\$) 0.236 0.236 0.235 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	ve years g period 60 days (\$) 0.163 0.163 0.163 0.163 0.163 0.163 0.163 0.163 0.163 0.163 0.168 0.171 0.173 0.179 0.180 0.185 0.189	Up to	60 days (\$) 0.422 0.422 0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490 0.498
Soliday	Waiting 30 days (\$) 0.236 0.236 0.235 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	9 period 60 days (\$) 0.163 0.163 0.163 0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.185 0.189	30 days (\$) 0.578 0.578 0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675	60 days (\$) 0.422 0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
Society   Color   Co	30 days (\$) 0.236 0.236 0.236 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	60 days (\$) 0.163 0.163 0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.185 0.189	(\$) 0.578 0.578 0.578 0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675 0.690	(\$) 0.422 0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
(\$)         (\$)         (\$)         (\$)         (\$)         (\$)         (\$)         (\$)           15         0.059         0.019         0.146         0.101         0.358         0.261         15         0.095         0.031           16         0.059         0.019         0.146         0.101         0.358         0.261         16         0.095         0.031           17         0.059         0.019         0.145         0.101         0.358         0.261         18         0.095         0.031           19         0.059         0.019         0.145         0.101         0.358         0.261         19         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         20         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         20         0.095         0.031           21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.036           22         0.060         0.022         0.150         0.104         0.377	(\$) 0.236 0.236 0.236 0.235 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	(\$) 0.163 0.163 0.163 0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.185 0.189	(\$) 0.578 0.578 0.578 0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675 0.690	(\$) 0.422 0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
15	0.236 0.236 0.236 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.163 0.163 0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.185 0.189	0.578 0.578 0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675	0.422 0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
16         0.059         0.019         0.146         0.101         0.358         0.261         16         0.095         0.031           17         0.059         0.019         0.146         0.101         0.358         0.261         17         0.095         0.031           18         0.059         0.019         0.145         0.101         0.358         0.261         18         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         19         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         19         0.095         0.031           21         0.059         0.019         0.145         0.101         0.358         0.261         20         0.095         0.031           21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.031           22         0.060         0.022         0.154         0.106         0.337         0.275         22         0.096         0.041           23         0.065         0.032         0.156	0.236 0.235 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.163 0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.185 0.189	0.578 0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675	0.422 0.422 0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
17         0.059         0.019         0.146         0.101         0.358         0.261         17         0.095         0.031           18         0.059         0.019         0.145         0.101         0.358         0.261         18         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         19         0.095         0.031           21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.036           22         0.060         0.026         0.150         0.104         0.377         0.275         22         0.096         0.041           23         0.061         0.028         0.154         0.106         0.387         0.282         23         0.099         0.045           24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.010         0.055           25         0.065         0.035         0.166         0.110         0.418         0.303         26         0.101         0.056           26         0.068         0.039         0.162	0.236 0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.578 0.578 0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675	0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
18         0.059         0.019         0.145         0.101         0.358         0.261         18         0.095         0.031           19         0.059         0.019         0.145         0.101         0.358         0.261         19         0.095         0.031           20         0.059         0.019         0.145         0.101         0.358         0.261         20         0.095         0.031           21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.036           22         0.060         0.026         0.150         0.104         0.377         0.275         22         0.095         0.036           24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.101         0.052           25         0.065         0.035         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.033         0.162         0.111         0.410         0.299         25         0.105         0.056           27         0.071         0.042         0.164	0.235 0.235 0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.163 0.163 0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.578 0.578 0.593 0.610 0.625 0.641 0.662 0.675	0.422 0.422 0.422 0.433 0.445 0.455 0.467 0.483 0.490
20         0.059         0.019         0.145         0.101         0.358         0.261         20         0.095         0.031           21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.036           22         0.060         0.026         0.150         0.104         0.377         0.275         22         0.096         0.041           23         0.061         0.028         0.154         0.106         0.387         0.289         24         0.101         0.052           24         0.063         0.035         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.052           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.0464           29         0.077         0.050         0.075	0.235 0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.163 0.166 0.168 0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.578 0.593 0.610 0.625 0.641 0.662 0.675 0.690	0.422 0.433 0.445 0.455 0.467 0.483 0.490
21         0.059         0.022         0.148         0.103         0.367         0.268         21         0.095         0.036           22         0.060         0.026         0.150         0.104         0.377         0.275         22         0.096         0.041           23         0.061         0.028         0.154         0.106         0.387         0.282         23         0.099         0.045           24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.101         0.052           25         0.065         0.035         0.160         0.111         0.418         0.303         26         0.109         0.062           26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.062           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171	0.239 0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.166 0.168 0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.593 0.610 0.625 0.641 0.662 0.675 0.690	0.433 0.445 0.455 0.467 0.483 0.490
22         0.060         0.026         0.150         0.104         0.377         0.275         22         0.096         0.041           23         0.061         0.028         0.154         0.106         0.387         0.282         23         0.099         0.045           24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.101         0.052           25         0.065         0.033         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.039         0.162         0.111         0.410         0.299         25         0.105         0.056           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175	0.243 0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.168 0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.610 0.625 0.641 0.662 0.675 0.690	0.445 0.455 0.467 0.483 0.490
23         0.061         0.028         0.154         0.106         0.387         0.282         23         0.099         0.045           24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.101         0.052           25         0.065         0.035         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.062           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061	0.248 0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.171 0.173 0.179 0.180 0.183 0.185 0.189	0.625 0.641 0.662 0.675 0.690	0.455 0.467 0.483 0.490
24         0.063         0.032         0.156         0.107         0.397         0.289         24         0.101         0.052           25         0.065         0.035         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.062           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.039         31         0.138         0.033         31         0.145	0.252 0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.173 0.179 0.180 0.183 0.185 0.189	0.641 0.662 0.675 0.690	0.467 0.483 0.490
25         0.065         0.035         0.160         0.111         0.410         0.299         25         0.105         0.056           26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.062           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197	0.259 0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.179 0.180 0.183 0.185 0.189	0.662 0.675 0.690	0.483 0.490
26         0.068         0.039         0.162         0.111         0.418         0.303         26         0.109         0.062           27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.086         0.217	0.261 0.265 0.270 0.276 0.283 0.294 0.304	0.180 0.183 0.185 0.189	0.675 0.690	0.490
27         0.071         0.042         0.164         0.113         0.427         0.308         27         0.114         0.067           28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217	0.265 0.270 0.276 0.283 0.294 0.304	0.183 0.185 0.189	0.690	
28         0.074         0.046         0.167         0.115         0.438         0.314         28         0.120         0.074           29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228	0.270 0.276 0.283 0.294 0.304	0.185 0.189		0.498
29         0.077         0.050         0.171         0.117         0.450         0.320         29         0.125         0.080           30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241	0.276 0.283 0.294 0.304	0.189	0.708	
30         0.081         0.056         0.175         0.120         0.464         0.329         30         0.131         0.091           31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256	0.283 0.294 0.304			0.507
31         0.086         0.061         0.182         0.123         0.482         0.339         31         0.138         0.099           32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272	0.294 0.304		0.728	0.518
32         0.090         0.068         0.188         0.127         0.503         0.351         32         0.145         0.109           33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.133         0.289	0.304	0.193	0.750	0.531
33         0.095         0.073         0.197         0.132         0.525         0.366         33         0.154         0.118           34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308		0.198	0.780	0.548
34         0.100         0.080         0.206         0.138         0.553         0.384         34         0.162         0.129           35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329	0.710	0.205	0.813	0.568
35         0.106         0.086         0.217         0.145         0.582         0.403         35         0.171         0.139           36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353	0.318	0.213	0.849	0.591
36         0.112         0.093         0.228         0.153         0.613         0.425         36         0.181         0.150           37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379	0.333	0.223	0.894	0.620
37         0.119         0.099         0.241         0.162         0.645         0.449         37         0.192         0.160           38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406	0.350	0.234	0.941	0.652
38         0.126         0.107         0.256         0.173         0.680         0.475         38         0.204         0.172           39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438	0.369	0.247	0.991	0.687
39         0.134         0.114         0.272         0.185         0.717         0.504         39         0.217         0.184           40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472	0.390	0.262	1.043	0.726
40         0.142         0.123         0.289         0.200         0.755         0.535         40         0.230         0.198           41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509	0.413	0.280	1.100	0.768
41         0.152         0.131         0.308         0.215         0.794         0.569         41         0.245         0.211           42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509         0.390         1.105         0.859         48         0.387         0.340           49         0.256         0.226         0.550	0.439	0.299	1.159	0.814
42         0.162         0.141         0.329         0.233         0.836         0.605         42         0.261         0.227           43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509         0.390         1.105         0.859         48         0.387         0.340           49         0.256         0.226         0.550         0.427         1.150         0.903         49         0.414         0.365           50         0.275         0.240         0.595	0.467	0.323	1.220	0.865
43         0.172         0.151         0.353         0.252         0.879         0.643         43         0.278         0.244           44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509         0.390         1.105         0.859         48         0.387         0.340           49         0.256         0.226         0.550         0.427         1.150         0.903         49         0.414         0.365           50         0.275         0.240         0.595         0.467         1.192         0.945         50         0.445         0.388	0.498	0.348	1.284	0.920
44         0.184         0.161         0.379         0.275         0.923         0.683         44         0.297         0.260           45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509         0.390         1.105         0.859         48         0.387         0.340           49         0.256         0.226         0.550         0.427         1.150         0.903         49         0.414         0.365           50         0.275         0.240         0.595         0.467         1.192         0.945         50         0.445         0.388	0.532	0.376	1.352	0.978
45         0.196         0.172         0.406         0.299         0.968         0.726         45         0.316         0.278           46         0.209         0.185         0.438         0.327         1.014         0.769         46         0.338         0.299           47         0.224         0.197         0.472         0.357         1.060         0.814         47         0.362         0.319           48         0.239         0.210         0.509         0.390         1.105         0.859         48         0.387         0.340           49         0.256         0.226         0.550         0.427         1.150         0.903         49         0.414         0.365           50         0.275         0.240         0.595         0.467         1.192         0.945         50         0.445         0.388	0.570 0.612	0.408	1.421 1.493	1.039 1.105
46       0.209       0.185       0.438       0.327       1.014       0.769       46       0.338       0.299         47       0.224       0.197       0.472       0.357       1.060       0.814       47       0.362       0.319         48       0.239       0.210       0.509       0.390       1.105       0.859       48       0.387       0.340         49       0.256       0.226       0.550       0.427       1.150       0.903       49       0.414       0.365         50       0.275       0.240       0.595       0.467       1.192       0.945       50       0.445       0.388	0.657	0.445	1.493	1.105
47     0.224     0.197     0.472     0.357     1.060     0.814     47     0.362     0.319       48     0.239     0.210     0.509     0.390     1.105     0.859     48     0.387     0.340       49     0.256     0.226     0.550     0.427     1.150     0.903     49     0.414     0.365       50     0.275     0.240     0.595     0.467     1.192     0.945     50     0.445     0.388	0.708	0.464	1.639	1.174
48     0.239     0.210     0.509     0.390     1.105     0.859     48     0.387     0.340       49     0.256     0.226     0.550     0.427     1.150     0.903     49     0.414     0.365       50     0.275     0.240     0.595     0.467     1.192     0.945     50     0.445     0.388	0.763	0.528	1.714	1.316
49     0.256     0.226     0.550     0.427     1.150     0.903     49     0.414     0.365       50     0.275     0.240     0.595     0.467     1.192     0.945     50     0.445     0.388	0.703	0.631	1.714	1.389
<b>50</b> 0.275 0.240 0.595 0.467 1.192 0.945 <b>50</b> 0.445 0.388	0.889	0.690	1.859	1.460
	0.962	0.755	1.928	1.528
61 0.255 0.257 0.611 0.611 1.252 0.505 <b>61</b> 0.170 0.110	1.041	0.826	1.992	1.592
<b>52</b> 0.316 0.275 0.697 0.558 1.267 1.020 <b>52</b> 0.511 0.445	1.127	0.902	2.049	1.650
53     0.339     0.294     0.755     0.609     1.297     1.050     53     0.548     0.475	1.221	0.984	2.098	1.698
<b>54</b> 0.364 0.314 0.819 0.665 1.320 1.072 <b>54</b> 0.589 0.507	1.325	1.075	2.134	1.734
55     0.392     0.335     0.888     0.724     1.333     1.086     55     0.633     0.542	1.436	1.170	2.155	1.756
56     0.421     0.357     0.964     0.788     1.335     1.088     56     0.680     0.577	1.559	1.274	2.159	1.760
<b>57</b> 0.452 0.381 1.047 0.857 1.324 1.077 <b>57</b> 0.731 0.616	1.693	1.386	2.141	1.741
<b>58</b> 0.486 0.406 1.141 0.934 1.299 1.053 <b>58</b> 0.786 0.657	1.845	1.510	2.100	1.702
<b>59</b> 0.524 0.433 1.243 1.015 1.254 1.010 <b>59</b> 0.847 0.700	2.010	1.642	2.027	1.633
<b>60</b> 0.564 0.461 1.298 1.037 1.183 0.946 <b>60</b> 0.912 0.746	2.099	1.677	1.913	1.529
<b>61</b> 0.608 0.492 1.188 0.938 1.083 0.855 <b>61</b> 0.983 0.796	1.921	1.517	1.752	1.383
<b>62</b> 0.656 0.524 1.038 0.806 0.947 0.734 <b>62</b> 1.060 0.847	1.679	1.303	1.531	1.187
<b>63</b> 0.707 0.558 0.831 0.627 0.757 0.572 <b>63</b> 1.143 0.902	1.343	1.014	1.224	0.925
<b>64</b> 0.763 0.594 0.528 0.375 0.481 0.342 <b>64</b> 1.233 0.961	0.853	0.606	0.777	0.552
<b>65</b> 0.823 0.632 n/a n/a n/a n/a <b>65</b> 1.331 1.022	n/a	n/a	n/a	n/a
<b>66</b> 0.889 0.673 n/a n/a n/a n/a 66 1.438 1.088	n/a	n/a	n/a	n/a
<b>67</b> 0.960 0.716 n/a n/a n/a n/a 67 1.553 1.157		n/a	n/a	n/a
68         0.970         0.723         n/a         n/a         n/a         n/a         68         1.569         1.169	n/a	n/a	n/a	n/a
69         0.631         0.470         n/a         n/a         n/a         n/a         69         1.020         0.760		n/a	n/a	n/a

# Weekly cost for \$100 a month of Income Protection

			White Co					Female - White Collar work rating  Benefit payment period						
	Un to two years					o age 65	Up to ty	vo years	Up to five years Up to age 6					
Age	op to tv	vo years	Waiting		Op to	age oo	Age	OP to tv	vo years	Waiting		Op to	age 00	
	30 days (\$)	60 days (\$)	30 days (\$)	•	30 days (\$)	60 days (\$)		30 days (\$)	60 days (\$)		•	30 days (\$)	60 days (\$)	
15	0.030	0.010	0.073	0.051	0.201	0.147	15	0.048	0.016	0.118	0.082	0.324	0.237	
16	0.030	0.010	0.073	0.051	0.201	0.147	16	0.048	0.016	0.118	0.082	0.324	0.237	
17	0.030	0.010	0.073	0.051	0.201	0.147	17	0.048	0.016	0.118	0.082	0.324	0.237	
18	0.030	0.010	0.073	0.051	0.201	0.147	18	0.048	0.016	0.118	0.082	0.324	0.237	
19	0.030	0.010	0.073	0.051	0.201	0.147	19	0.048	0.016	0.118	0.082	0.324	0.237	
20	0.030	0.010	0.073	0.051	0.201	0.147	20	0.048	0.016	0.118	0.082	0.324	0.237	
21	0.030	0.011	0.074	0.052	0.206	0.150	21	0.048	0.018	0.120	0.083	0.332	0.243	
22	0.030	0.013	0.075	0.052	0.211	0.154	22	0.048	0.021	0.122	0.084	0.342	0.249	
23	0.031	0.014	0.077	0.053	0.217	0.158	23	0.050	0.023	0.124	0.086	0.350	0.255	
24	0.032	0.016	0.078	0.054	0.222	0.162	24	0.051	0.026	0.126	0.087	0.359	0.262	
25	0.033	0.018	0.080	0.056	0.230	0.167	25	0.053	0.028	0.130	0.090	0.371	0.270	
26	0.034	0.020	0.081	0.056	0.234	0.170	26	0.055	0.031	0.131	0.090	0.378	0.275	
27	0.036	0.021	0.082	0.057	0.239	0.173	27	0.057	0.034	0.133	0.092	0.386	0.279	
28	0.037	0.023	0.084	0.058	0.245	0.176	28	0.060	0.037	0.135	0.093	0.397	0.284	
29	0.039	0.025	0.086	0.059	0.252	0.180	29	0.063	0.040	0.138	0.095	0.408	0.290	
30	0.041	0.028	0.088	0.060	0.260	0.184	30 31	0.066	0.046	0.142	0.097	0.420	0.298	
31 32	0.043	0.031	0.091	0.062	0.270 0.282	0.190 0.197	31	0.069 0.073	0.050 0.055	0.147 0.152	0.099	0.437 0.455	0.307 0.318	
33	0.043	0.034	0.094	0.064	0.282	0.197	33	0.073	0.059	0.152	0.103	0.433	0.331	
34	0.050	0.037	0.103	0.069	0.294	0.203	34	0.077	0.059	0.139	0.107	0.476	0.347	
35	0.053	0.040	0.103	0.003	0.310	0.213	35	0.086	0.003	0.107	0.112	0.527	0.365	
36	0.056	0.043	0.109	0.073	0.320	0.238	36	0.080	0.075	0.175	0.117	0.555	0.385	
37	0.060	0.050	0.114	0.077	0.362	0.252	37	0.091	0.073	0.105	0.124	0.584	0.407	
38	0.063	0.054	0.128	0.087	0.381	0.266	38	0.102	0.086	0.193	0.140	0.616	0.430	
39	0.067	0.057	0.136	0.093	0.401	0.282	39	0.102	0.092	0.220	0.150	0.649	0.456	
40	0.071	0.062	0.145	0.100	0.423	0.300	40	0.115	0.099	0.234	0.162	0.683	0.485	
41	0.076	0.066	0.154	0.108	0.445	0.319	41	0.123	0.106	0.249	0.174	0.719	0.515	
42	0.081	0.071	0.165	0.117	0.469	0.339	42	0.131	0.114	0.266	0.188	0.758	0.548	
43	0.086	0.076	0.177	0.126	0.492	0.360	43	0.139	0.122	0.285	0.204	0.796	0.582	
44	0.092	0.081	0.190	0.138	0.517	0.383	44	0.149	0.130	0.306	0.223	0.836	0.619	
45	0.098	0.086	0.203	0.150	0.542	0.407	45	0.158	0.139	0.329	0.242	0.876	0.658	
46	0.105	0.093	0.219	0.164	0.568	0.431	46	0.169	0.150	0.354	0.264	0.918	0.697	
47	0.112	0.099	0.236	0.179	0.594	0.456	47	0.181	0.160	0.382	0.289	0.960	0.737	
48	0.120	0.105	0.255	0.195	0.619	0.481	48	0.194	0.170	0.412	0.316	1.001	0.778	
49	0.128	0.113	0.275	0.214	0.644	0.506	49	0.207	0.183	0.445	0.345	1.041	0.818	
50	0.138	0.120	0.298	0.234	0.668	0.529	50	0.223	0.194	0.481	0.378	1.080	0.856	
51	0.148	0.129	0.322	0.256	0.690	0.552	51	0.238	0.208	0.521	0.413	1.116	0.892	
52	0.158	0.138	0.349	0.279	0.710	0.572	52	0.256	0.223	0.564	0.451	1.148	0.924	
53	0.170	0.147	0.378	0.305	0.727	0.588	53	0.274	0.238	0.611	0.492	1.175	0.951	
54	0.182	0.157	0.410	0.333	0.739	0.601	54	0.295	0.254	0.663	0.538	1.196	0.971	
55	0.196	0.168	0.444	0.362	0.747	0.608	55	0.317	0.271	0.718	0.585	1.207	0.984	
56	0.211	0.179	0.482	0.394	0.748	0.610	56	0.340	0.289	0.780	0.637	1.209	0.986	
57	0.226	0.191	0.524	0.429	0.742	0.603	57	0.366	0.308	0.847	0.693	1.199	0.975	
58	0.243	0.203	0.571	0.467	0.728	0.590	58	0.393	0.329	0.923	0.755	1.176	0.953	
59	0.262	0.217	0.622	0.508	0.702	0.566	59	0.424	0.350	1.005	0.821	1.135	0.915	
60	0.282	0.231	0.649	0.519	0.663	0.530	60	0.456	0.373	1.050	0.839	1.072	0.857	
61	0.304	0.246	0.594	0.469	0.607	0.479	61	0.492	0.398	0.961	0.759	0.981	0.774	
62	0.328	0.262	0.519	0.403	0.530	0.411	62	0.530	0.424	0.840	0.652	0.857	0.665	
63	0.354	0.279	0.416	0.314	0.424	0.321	63	0.572	0.451	0.672	0.507	0.686	0.518	
64	0.382	0.297	0.264	0.188	0.269	0.191	64	0.617	0.481	0.427	0.303	0.436	0.309	
65	0.412	0.316	n/a	n/a	n/a	n/a	65	0.666	0.511	n/a	n/a	n/a	n/a	
66	0.445	0.337	n/a	n/a	n/a	n/a	66	0.719	0.544	n/a	n/a	n/a	n/a	
67	0.480	0.358	n/a	n/a	n/a	n/a	67	0.777	0.579	n/a	n/a	n/a	n/a	
68	0.485	0.362	n/a	n/a	n/a	n/a	68	0.785	0.585	n/a	n/a	n/a	n/a	
69	0.316	0.235	n/a Laross of ta	n/a	n/a	n/a	69	0.510	0.380	n/a	n/a	n/a	n/a	

# Weekly cost for \$100 a month of Income Protection

	Male - Professional work rating  Benefit payment period							Female - Professional work rating  Benefit payment period						
	Up to tw		Up to fiv	•	Up to age 65			Up to ty	vo years	Up to fiv	age 65			
Age	Op to tw	vo years	Waiting		Op to	age os	Age	Op to tv	vo years	Waiting		Op to	age 65	
	30 days	60 days	30 days	•	30 days	60 days		30 days	60 days		•	30 days	60 days	
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	
15	0.027	0.009	0.066	0.046	0.179	0.131	15	0.043	0.014	0.107	0.074	0.289	0.211	
16	0.027	0.009	0.066	0.046	0.179	0.131	16	0.043	0.014	0.107	0.074	0.289	0.211	
17	0.027	0.009	0.066	0.046	0.179	0.131	17	0.043	0.014	0.107	0.074	0.289	0.211	
18	0.027	0.009	0.066	0.046	0.179	0.131	18	0.043	0.014	0.106	0.074	0.289	0.211	
19	0.027	0.009	0.066	0.046	0.179	0.131	19	0.043	0.014	0.106	0.074	0.289	0.211	
20	0.027	0.009	0.066	0.046	0.179	0.131	20	0.043	0.014	0.106	0.074	0.289	0.211	
21	0.027	0.010	0.067	0.046	0.184	0.134	21	0.043	0.016	0.108	0.075	0.297	0.217	
22	0.027	0.012	0.068	0.047	0.189	0.138	22	0.044	0.019	0.110	0.076	0.305	0.223	
23	0.028	0.013	0.069	0.048	0.194	0.141	23	0.045	0.021	0.112	0.077	0.313	0.228	
24	0.029	0.015	0.070	0.049	0.199	0.145	24	0.046	0.023	0.114	0.078	0.321	0.234	
25 26	0.030	0.016	0.072 0.073	0.050	0.205	0.150 0.152	25 26	0.048	0.025 0.028	0.117 0.118	0.081	0.331 0.338	0.242 0.245	
27	0.031	0.018	0.073	0.050	0.209	0.152	27	0.049	0.028	0.110	0.081	0.345	0.249	
28	0.032	0.019	0.074	0.051	0.214	0.154	28	0.052	0.031	0.120	0.082	0.354	0.254	
29	0.035	0.021	0.070	0.052	0.219	0.160	29	0.057	0.034	0.124	0.085	0.364	0.259	
30	0.033	0.025	0.079	0.054	0.232	0.165	30	0.057	0.041	0.124	0.087	0.375	0.266	
31	0.039	0.028	0.082	0.056	0.241	0.170	31	0.062	0.045	0.133	0.090	0.390	0.274	
32	0.041	0.031	0.085	0.057	0.252	0.176	32	0.065	0.049	0.137	0.092	0.407	0.284	
33	0.043	0.033	0.089	0.060	0.263	0.183	33	0.069	0.054	0.143	0.096	0.425	0.296	
34	0.045	0.036	0.093	0.062	0.277	0.192	34	0.073	0.058	0.150	0.101	0.447	0.310	
35	0.048	0.039	0.098	0.065	0.291	0.202	35	0.077	0.063	0.158	0.105	0.471	0.326	
36	0.051	0.042	0.103	0.069	0.307	0.213	36	0.082	0.068	0.166	0.111	0.496	0.344	
37	0.054	0.045	0.109	0.073	0.323	0.225	37	0.087	0.072	0.176	0.118	0.522	0.363	
38	0.057	0.048	0.115	0.078	0.340	0.238	38	0.092	0.078	0.186	0.126	0.550	0.384	
39	0.061	0.052	0.123	0.084	0.359	0.252	39	0.098	0.083	0.198	0.135	0.580	0.407	
40	0.064	0.056	0.130	0.090	0.378	0.268	40	0.104	0.090	0.210	0.146	0.610	0.433	
41	0.069	0.059	0.139	0.097	0.397	0.285	41	0.111	0.095	0.225	0.157	0.642	0.460	
42	0.073	0.064	0.148	0.105	0.418	0.303	42	0.118	0.102	0.240	0.170	0.676	0.489	
43	0.078	0.068	0.159	0.114	0.440	0.322	43	0.125	0.110	0.257	0.184	0.711	0.520	
44	0.083	0.073	0.171	0.124	0.462	0.342	44	0.134	0.117	0.276	0.200	0.747	0.553	
45	0.088	0.078	0.183	0.135	0.484	0.363	45	0.143	0.125	0.296	0.218	0.783	0.587	
46	0.095	0.084	0.197	0.147	0.507	0.385	46	0.153	0.135	0.319	0.238	0.820	0.622	
47	0.101	0.089	0.213	0.161	0.530	0.407	47	0.163	0.144	0.344	0.260	0.857	0.658	
48	0.108	0.095	0.229	0.176	0.553	0.430	48	0.174	0.153	0.371	0.284	0.894	0.695	
49 50	0.116 0.124	0.102	0.248 0.268	0.192	0.575 0.596	0.452 0.473	49 50	0.187 0.200	0.164 0.175	0.400 0.433	0.311	0.930 0.964	0.730 0.764	
51	0.124	0.108	0.200	0.210 0.230	0.596	0.473	51	0.214	0.173	0.469	0.372	0.996	0.796	
52	0.143	0.124	0.314	0.251	0.634	0.510	52	0.230	0.200	0.507	0.406	1.025	0.730	
53	0.153	0.132	0.340	0.274	0.649	0.525	53	0.247	0.214	0.550	0.443	1.049	0.849	
54	0.164	0.142	0.369	0.299	0.660	0.536	54	0.265	0.229	0.596	0.484	1.067	0.867	
55	0.177	0.151	0.400	0.326	0.667	0.543	55	0.285	0.244	0.647	0.527	1.078	0.878	
56	0.190	0.161	0.434	0.355	0.668	0.544	56	0.306	0.260	0.702	0.573	1.080	0.880	
57	0.204	0.172	0.471	0.386	0.662	0.539	57	0.329	0.278	0.762	0.624	1.071	0.871	
58	0.219	0.183	0.514	0.420	0.650	0.527	58	0.354	0.296	0.831	0.680	1.050	0.851	
59	0.236	0.195	0.560	0.457	0.627	0.505	59	0.381	0.315	0.905	0.739	1.014	0.817	
60	0.254	0.208	0.584	0.467	0.592	0.473	60	0.411	0.336	0.945	0.755	0.957	0.765	
61	0.274	0.222	0.535	0.423	0.542	0.428	61	0.443	0.358	0.865	0.683	0.876	0.692	
62	0.295	0.236	0.467	0.363	0.474	0.367	62	0.477	0.381	0.756	0.586	0.766	0.594	
63	0.318	0.251	0.374	0.283	0.379	0.286	63	0.515	0.406	0.605	0.457	0.612	0.463	
64	0.343	0.268	0.238	0.169	0.241	0.171	64	0.555	0.433	0.384	0.273	0.389	0.276	
65	0.371	0.285	n/a	n/a	n/a	n/a	65	0.599	0.460	n/a	n/a	n/a	n/a	
66	0.400	0.303	n/a	n/a	n/a	n/a	66	0.647	0.490	n/a	n/a	n/a	n/a	
67	0.432	0.322	n/a	n/a	n/a	n/a	67	0.699	0.521	n/a	n/a	n/a	n/a	
68	0.437	0.326	n/a	n/a	n/a	n/a	68	0.706	0.526	n/a	n/a	n/a	n/a	
69	0.284	0.212	n/a Laross of ta	n/a	n/a	n/a	69	0.459	0.342	n/a	n/a	n/a	n/a	

# Calculating the weekly cost of Income Protection



- 1. Divide the amount of cover you have, or wish to apply for, by \$100.
- 2. Then multiply by the weekly cost for \$100 a month of Income Protection for your applied work rating, age, gender, benefit payment period and waiting period.

# Example (Blue Collar work rating):

Sally is 31 and female. She has \$6,300 a month of Income Protection with a benefit payment period up to two years, a 60-day waiting period and a Blue Collar work rating.

To work out the weekly cost of her Income Protection:

The cost of Sally's Income Protection is \$6.24 a week.



# Useful things you should know

#### Limited cover and full cover

Limited cover means you don't have full cover and you won't be covered for any pre-existing illnesses or injuries you had before you got your cover. Limited cover may last for different lengths of time and applies to all cover types, including Death cover. You'll be covered for an illness that becomes apparent, or an injury that occurs on or after the date that your cover starts, restarts or increases.

Full cover means your cover is not limited cover. You're covered for both pre-existing and new illnesses or injuries, unless exclusions apply.

To learn more and understand other circumstances for limited cover see the *Limited cover* section in the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/brickworks** 



# Claiming on your cover

Your eligibility to claim for benefits will be determined in line with the insurance policy terms and conditions. The table below provides handy details if you need to make a claim.

	Death	TPD	Income Protection <sup>1</sup>	Terminal illness
When making a claim, does it matter whether I'm employed or unemployed at the date of death, injury or illness?	×	<b>Ø</b>	<b>Ø</b>	×
Is basic cover provided if I've previously made a claim for TPD or terminal illness?	<b>Ø</b>	<b>⊘</b>	8	<b>Ø</b>
Claim of the Brace Community and Community a	Limited cover will apply	Limited cover will apply	You don't get basic Income Protection <sup>2</sup> with your AustralianSuper Select account.	Limited cover will apply
Is there a waiting period before a claim can be paid?	8	<b>⊘</b>	<b>⊘</b>	8
		3 months	You don't get basic Income Protection <sup>2</sup> with your AustralianSuper Select account. If you apply for cover your selected waiting period will apply.	
Are pre-existing medical conditions covered (provided limited cover doesn't apply)?	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>

<sup>&</sup>lt;sup>1</sup> If you have Income Protection and are eligible to make a claim, your benefit payments may be reduced by income you receive from other sources. See the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/brickworks** for examples.

#### Nominate a Make a claim Transfer your insurance beneficiary If you need to make a claim we're Nominate who'll receive your super if you If you have insurance with another super fund or here to help guide you (and any pass away. This is an important decision insurer, you can apply to transfer it to Australian Super. beneficiary nominee(s) of members and will tell us who you want your super It's important to know that if you want to transfer who've passed away), through the account balance and insurance to be paid insurance cover to Australian Super, you'll need to do process. this before you combine your super. To talk about a possible claim, call Learn more about your beneficiary options To find out more, see the *Applying for an insurance* us on 1300 667 387 from at australiansuper.com/beneficiary transfer fact sheet at australian super.com/select 8:30am to 5pm AEST/AEDT weekdavs.

#### Contact us

Call 1300 667 387 (8.30am to 5pm AEST/AEDT weekdays) Web australiansuper.com/select

Email as.select@australiansuper.com Mail GPO Box 1901, MELBOURNE VIC 3001



21319 09/24 ISS5

<sup>&</sup>lt;sup>2</sup> Income Protection may be provided under a separate insurance policy held by your employer.