

Name	Age	Div	BWt (Kg)	WtCls (Kg)	Glossbrenner	Deadlift 1	Deadlift 2
April Wells	22	FJ-R	55.78	56	1.0469	97.5	105
Heidi Griffiths	22	FJ-R	78.3	82.5	0.81285	125	135
Sheryl -Ann Kaye-Bourne	23	FJ-R	138.8	0	0.65555	200	217.5
Coralie Weir	55	FM-R	51.68	52	1.1126	155	-162.5
Daniela Frisina	40	FM-R	55.1	56	1.0575	105	115
Andrea Pearce	50	FM-R	59.8	60	0.9903	135	142.5
Bev Morgan	54	FM-R	64.7	67.5	0.93	142.5	152.5
Leonie Robertson	60	FM-R	64.8	67.5	0.9289	95	100
Janet Smith	48	FM-R	74.3	75	0.8414	165	175
Pauline Magri	68	FM-R	79.6	82.5	0.80435	110	120
Amanda Hart	43	FM-R	101.4	0	0.71185	130	-137.5
Janet Hammel	77	FM-R	102.1	0	0.71	67.5	72.5
Michelina Weatherall	42	FM-SP	58.8	60	1.0037	172.5	-180
Lauren Nowak	30	FO-R	48	48	1.179	110	117.5
Bec Carrick	28	FO-R	55.7	56	1.0484	125	-130
Lily Chan	34	FO-R	56.1	60	1.0424	140	147.5
Amber Stephens	16	FT-R	58.9	60	1.0024	110	122.5
Jessica Taylor	19	FT-R	59.3	60	0.99695	100	-102.5
Emma Jenson	25	FO-R	65.7	67.5	0.91885	155	165
Sarah Morris	28	FO-R	64.5	67.5	0.9323	140	142.5
Amanda Woods	38	FO-R	64	67.5	0.93805	130	140.5
Gemma Richardson	27	FO-R	64.9	67.5	0.92775	115	120
Viki Hokai	29	FO-R	66.3	67.5	0.91235	107.5	112.5
Brianna Harvey	19	FT-R	63.5	67.5	0.9439	95	102.5
Lauren Tyrrell	35	FO-R	72.6	75	0.8547	150	157.5
Jade Jakobson	31	FO-R	70.6	75	0.87125	150	157.5
Candace Ramos	28	FO-R	71.1	75	0.867	115	125
Chole Smallman	15	FT-R	71.9	75	0.86035	110	122.5
Carmen Daldry	33	FO-R	80.8	82.5	0.79675	170	185
Melissa Walton	25	FO-R	78	82.5	0.81485	115	125
Natasha Nhau	33	FO-R	89	90	0.75205	147.5	152.5
Ming Su	22	MJ-R	54	56	0.9275	150	165
Peter Chien	20	MJ-R	54.62	56	0.9166	100	115
Jack Zelesco	21	MJ-R	79.5	82.5	0.6606	185	200
Marcus Poole	21	MJ-R	87.5	90	0.62175	245	260
Ron Birch	72	MM-MP	87.75	90	0.6205	145	170
Antonio Torcasio	53	MM-R	73.5	75	0.699	195	205
Anthony Day	45	MM-R	79.9	82.5	0.6613	140	145
Greg Smith	57	MM-R	81.8	82.5	0.6482	200	217.5
Stefan Gregory	46	MM-R	94.9	100	0.59685	200	212.5
Kevin Conway	59	MM-R	96.65	100	0.58995	225	250
Dean Carol	40	MM-R	97.7	100	0.58715	290	305
Peter Baskerville	63	MM-R	98.2	100	0.58585	205	220
Duncan Rankine	41	MM-R	99.45	100	0.58255	240	260
Matt Deshon	48	MM-R	107.9	110	0.5664	190	202.5
Andrew Clare	41	MM-R	109.6	110	0.5631	170	185
Jarad Even	43	MM-R	113.1	125	0.5584	215	230
Bill Porter	49	MM-R	119.7	120	0.5513	187.5	-192.5
Tim Roberts	32	MO-R	55.8	56	0.89585	142.5	150

Vidu E.B	37	MO-R	64.35	67.5	0.7797	180	195
Bradley Selby	29	MO-R	66.2	67.5	0.76095	200	-220.5
Chris Cougan	28	MO-R	74.2	75	0.694	185	195
Neil Postlethwaite	37	MO-R	84.2	90	0.6363	237.5	250
Michael Boquest	53	MO-R	86.9	90	0.6265	155	165
Johnny Riley	25	MO-R	89.6	90	0.61335	290	310
John Caserta	30	MO-R	89.9	90	0.61425	250	265
Jarrold Simms	25	MO-R	89.7	90	0.613	220	240
Jeremey Fava	26	MO-R	88.1	90	0.61925	210	220
Neil Briton	36	MO-R	87.35	90	0.62215	195	205
Jay Watkins	35	MO-R	88.45	90	0.6177	160	172.5
Micheal Kovac	38	MO-R	98	100	0.58635	240	250
Jamie Cougan	30	MO-R	95.6	100	0.59315	210	220
Vincenzo Mantovani	38	MO-R	98.6	100	0.5848	215	225
Douglas Grey-Hull	26	MO-R	109.1	110	0.5638	260	270
Jarrold Loidl	39	MO-R	104.4	110	0.5718	215	230
Luke Pantalleresco	39	MO-R	111.6	125	0.56035	170	185
Ben Barnett	38	MO-R	120.85	125	0.5505	160	170
Adam Daldry	29	MO-R	136	140	0.53455	270	290
Joshua Mudd	29	MO-R	144.7	SHW	0.52715	175	-192.5
Selz Pal	31	MO-SP	60	60	0.83285	182.5	190
Mark Dennett	31	MO-SP	87.7	90	0.6209	160	180
Jack Ridge	25	MO-SP	98.25	100	0.5856	-260	-280
Shane Atta Singh	33	MO-SP	161.9	SHW	0.51495	320	-340
Gabriel Bindon	19	MT-R	84	90	0.63725	200	207.5
Jake Moretti	16	MT-R	100	100	0.5813	220	-240
Josh Wallace	16	MT-R	101.7	110	0.5774	240	260
Callum Schutt	19	MT-R	106	110	0.56885	215	225

Deadlift 3	Deadlift 4	Best Deadlift	Coeff Score	Age & Coeff	Place code	PI-Div-WtCl	State	WPC Age	WPC Open
110	117.5	110	115.159	115.159	2	2-FJ-R	Qld	X	X
-140		135	109.735	109.735	2	3-FJ-R	Qld	X	X
-220		217.5	142.582	142.582	2	1-FJ-R	Qld	WPC	X
-162.5		155	172.453	211.255	2	1-FM-R	Qld	X	X
-120		115	121.613	121.613	3	3-FR-M	Vic	WPC	X
145	147.5	145	143.594	162.261	3	2-FR-M	Vic	X	X
-160		152.5	141.825	170.757	2	2-FM-R	SA	X	X
105	-110	105	97.535	130.696	2	3-FM-R	SA	WPC	X
185	-190	185	155.659	170.758	2	1-FM-R	SA	WPC	X
130	132.5	130	104.566	164.795	3	1-FR-M	Vic	WPC	X
137.5		137.5	97.879	100.914	2	2-FM-R	Qld	X	X
-77.5		72.5	51.475	98.729	2	3-FM-R	Qld	WPC	X
-180		172.5	173.138	176.601	3	1-FSP-M	Vic	WPC	WPC
122.5	127.5	122.5	144.428	144.428	2	4-FR-O	Vic	X	X
-130		125	131.050	131.050	2	1-FO-R	Qld	X	X
157.5	160	157.5	164.178	164.178	2	1-FR-O	Vic	X	X
-132.5		122.5	122.794	122.794	2	1-FR-T	Vic	WPC	X
		100	99.695	99.695	2	3-FR-T	Vic	X	X
-172.5		165	151.610	151.610	2	2-FR-O	Vic	X	X
147.5		147.5	137.514	137.514	2	6-FR-O	Vic	X	X
145	147.5	145	136.017	136.017	2	8-FR-O	Vic	X	X
125		125	115.969	115.969	2	9-FR-O	Vic	X	X
117.5		117.5	107.201	107.201	2	2-FO-R	Qld	X	X
105		105	99.110	99.110	2	4-FR-T	Vic	X	X
162.5	165	162.5	138.889	138.889	2	5-FR-O	Vic	X	X
-160		157.5	137.222	137.222	2	7-FR-O	Vic	X	X
130		130	112.710	112.710	2	11-FR-O	Vic	X	X
-130		122.5	105.393	105.393	2	2-FR-T	Vic	WPC	X
-200		185	147.399	147.399	2	3-FR-O	Vic	X	X
130		130	105.931	105.931	2	3-FO-R	Qld	X	X
-157.5		152.5	114.688	114.688	2	10-FR-O	Vic	X	X
180	-190	180	166.950	166.950	2	1-MJ-R	SA	WPC	X
130	140	130	119.158	119.158	2	1-MJ-R	Qld	X	X
-205		200	132.120	132.120	3	2-MR-J	Vic	X	X
-265		260	161.655	161.655	3	1-MR-J	Vic	X	X
-175		170	105.485	181.223	2	1-MM-MP	Qld	WPC	X
-210		205	143.295	169.661	3	2-MR-M	Vic	X	X
-147.5		145	95.889	101.162	3	6-MR-M	Vic	X	X
227.5	-232.5	227.5	147.466	186.986	3	1-MR-M	Vic	WPC	X
222.5		222.5	132.799	141.829	3	3-MR-M	Vic	X	X
260		260	153.387	201.704	2	1-MM-R	SA	X	X
-312.5		305	179.081	179.081	2	1-MM-R	Qld	X	X
225	-230	225	131.816	187.311	2	3-MM-R	Qld	X	X
-265		260	151.463	152.978	2	2-MM-R	SA	X	X
210		210	118.944	130.482	2	4-MM-R	Qld	X	X
200		200	112.620	113.746	3	5-MR-M	Vic	X	X
240		240	134.016	138.170	2	2-MM-R	Qld	X	X
192.5		192.5	106.125	118.117	3	4-MR-M	Vic	X	X
155	-160	155	138.857	138.857	2	3-MO-R	Qld	X	X

205		205	159.839	159.839	2	1-MO-R	Qld	WPC	X
-220.5		200	152.190	152.190	2	7-MR-O	Vic	X	X
-200		195	135.330	135.330	2	5-MO-R	Qld	X	X
-260		250	159.075	159.075	2	4-MR-O	Vic	X	X
175		175	109.638	129.811	2	11-MR-O	Vic	X	X
-315		310	190.139	190.139	2	1-MR-O	Vic	X	X
-270		265	162.776	162.776	2	2-MR-O	Vic	X	X
257.5		257.5	157.848	157.848	2	5-MR-O	Vic	X	X
-227.5		220	136.235	136.235	2	9-MR-O	Vic	X	X
212.5		212.5	132.207	132.207	2	6-MO-R	Qld	X	X
182.5		182.5	112.730	112.730	2	1-MO-R	SA	X	X
260		260	152.451	152.451	2	2-MO-R	Qld	X	X
230		230	136.425	136.425	2	4-MO-R	Qld	X	X
230		230	134.504	134.504	2	10-MR-O	Vic	X	X
-282.5		270	152.226	152.226	2	6-MR-O	Vic	X	X
245		245	140.091	140.091	2	8-MR-O	Vic	X	X
195		195	109.268	109.268	2	12-MR-O	Vic	X	X
180		180	99.090	99.090	2	2-MO-R	SA	X	X
300		300	160.365	160.365	2	3-MR-O	Vic	X	X
-192.5		175	92.251	92.251	2	13-MR-O	Vic	X	X
195		195	162.406	162.406	2	3-MO-SP	Qld		WPC
190	-200	190	117.971	117.971	2	4-MO-SP	Qld	X	X
280		280	163.968	163.968	2	2-MO-SP	Qld	X	X
		320	164.784	164.784	2	1-MO-SP	Qld	WPC	X
215		215	137.009	137.009	3	1-MR-T	Vic	X	X
-240		220	127.886	127.886	3	3-MR-T	Vic	X	X
-272.5		260	150.124	150.124	2	1-MT-R	Qld	X	X
		225	127.991	127.991	3	2-MR-T	Vic	X	X