

FEATURES

- JCB general purpose buckets feature a rolled back shell for reduced spoil retention when emptying.
- A rolled top section gives maximum structural integrity.
- Optimum spacing of teeth gives maximum protection to the toeplate and improves penetration.
- Use of forged teeth and side cutters adds strength and durability to the corners, increasing the life of the bucket.
- Spring steel bushings prevent excessive wear to the bucket bosses.
- The addition of grease nipples enables regular lubrication to be carried out, further improving the working life of the bucket and pivot pins.



Part Number	Width inch	Capacity Cu. ft.	Mini	MIDI	2CX 10ft	2CX 12ft	3C 14ft	3CX/4CX14	3C 15ft	3CX/4CX15	3CX/4CX17
522/00100	9	0.55	•								
522/00300	12	0.78	•								
522/00500	16	1.0	•								
522/00700	24	1.5	•								
522/00900	35	2.2	•								
522/01100	18	1.3	•								
522/01300	39	2.4	•								
522/01600	39	2.4	•								
522/06400	30	1.7	•								
522/07200	6	0.3	•								
531/99300	9	0.98		•							
528/00400	12	0.98		•							
528/00600	14	1.3		•							
528/00800	16	1.62		•							
528/01000	18	1.87		•							
528/01200	24	2.78		•							
980/88649	9	1.5			•	•					
980/88648	12	2.0			•	•					
980/88647	16	2.75			•	•					
980/88646	18	3.17			•	•					
980/88645	24	4.25			•	•					
980/05400	48	2.1		•	•						
128/C0220	12	2.8					•	•	•	•	•
128/C0223	18	4.9					•	•	•	•	•
980/88400	18	5.3					•	•	•	•	•
128/C0225	24	7.1					•	•	•	•	•
128/C0228	24	7.1					•	•	•	•	•
980/88299	24	8.5					•	•	•	•	•
128/C0226	30	9.2					•	•	•	•	•
980/88300	30	11.3					•	•	•	•	•
128/C0227	36	11.3					•	•	•	•	•
980/88301	36	14.1					•	•	•	•	•
328/00651	48	10.13					•	•	•	•	•
980/86061	60						•	•	•	•	•
328/00907	60						•	•	•	•	•
980/66100	72	10.0					•	•	•	•	•