



GT OFF-ROAD WHEELS

NEW FOR 2026

CHAMBER

SLANTED MULTI-SPOKE · SIMULATED BEADLOCK

The Chamber blends rugged style with modern design. A simulated beadlock ring gives it a tough, off-road-ready look, while the multi-slanted spoke design adds a dynamic, angular edge.

DIAMETERS	WIDTHS	OFFSET RANGE	LUG OPTIONS
17" · 18" · 20"	9" · 10" · 12"	+12 to -44 mm	5 / 6 / 8-lug
CENTER BORE	MAX LOAD	FINISHES	PART NUMBERS
78.1-125.2 mm	Up to 3,200 lbs	5	36

SIZES & FITMENT

SIZE	DIA.	WIDTH	OFFSET (MM)	BACKSPACING*	STANCE
17×9	17"	9"	+12	5.47"	Mostly flush
17×9	17"	9"	-12	4.53"	Mild poke
18×9	18"	9"	+12	5.47"	Mostly flush
18×10	18"	10"	-12	5.03"	Mild poke
18×12	18"	12"	-44	4.77"	Aggressive poke
20×9	20"	9"	+12	5.47"	Mostly flush
20×10	20"	10"	-18	4.79"	Mild poke
20×12	20"	12"	-44	4.77"	Aggressive poke

*Approximate, calculated from width and offset. Actual stance depends on your truck's factory offset, lift and tire size.

BOLT PATTERNS

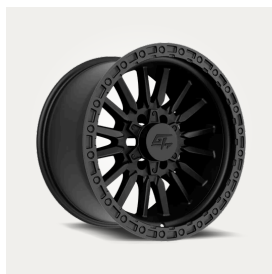
5×127 5 × 5"	5×139.7 5 × 5.5"
6×135 6 × 135 mm	6×139.7 6 × 5.5"
8×165.1 8 × 6.5"	8×170 8 × 170 mm
8×180 8 × 180 mm	

Availability varies by size. Confirm fitment with GT Off-Road or your dealer.

FEATURES

- Simulated beadlock ring (black on colour finishes)
- Multi-slanted spoke design
- Exposed lug holes

FINISHES



MATTE BLACK



MIDNIGHT BLUE



INFERNO RED



MATTE GUN METAL



MATTE BRONZE



COMPLETE SPEC SHEET

CHAMBER PART NUMBERS

36 SKUs by finish, size, offset and bolt pattern. Patterns shown with a slash are dual-drilled.

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● MATTE BLACK 12 PART NUMBERS						
GT10817951121	17×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT10817961122	17×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT10817981123	17×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT10817982123	17×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Black
GT10818951121	18×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT10818961122	18×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT10818981123	18×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT10818982123	18×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Black
GT10820951121	20×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT10820961122	20×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT10820981123	20×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT10820982123	20×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Black
● MATTE GUN METAL 12 PART NUMBERS						
GT10917951121	17×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Gun Metal
GT10917961122	17×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Gun Metal
GT10917981123	17×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Gun Metal
GT10917982123	17×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Gun Metal
GT10918951121	18×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Gun Metal
GT10918961122	18×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Gun Metal
GT10918981123	18×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Gun Metal
GT10918982123	18×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Gun Metal
GT10920951121	20×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Gun Metal
GT10920961122	20×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Gun Metal
GT10920981123	20×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Gun Metal
GT10920982123	20×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Gun Metal
● MATTE BRONZE 12 PART NUMBERS						
GT101017951121	17×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT101017961122	17×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT101017981123	17×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT101017982123	17×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Bronze
GT101018951121	18×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT101018961122	18×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT101018981123	18×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT101018982123	18×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Bronze
GT101020951121	20×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT101020961122	20×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT101020981123	20×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT101020982123	20×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Bronze