



GT OFF-ROAD WHEELS

STRIKE

20-SPOKE · FLANGE HARDWARE · 3-PIECE LOOK

One of our most popular and unique designs. Hardware on the flange gives the Strike the look of a three-piece forged wheel on a car, truck or SUV.

DIAMETERS	WIDTHS	OFFSET RANGE	LUG OPTIONS
20" · 22" · 24" · 26"	9" · 10" · 12" · 14"	+12 to -76 mm	5 / 6 / 8-lug
CENTER BORE	MAX LOAD	FINISHES	PART NUMBERS
87.1-125.2 mm	Up to 3,200 lbs	4	205

SIZES & FITMENT

SIZE	DIA.	WIDTH	OFFSET (MM)	BACKSPACING*	STANCE
20×9	20"	9"	+12	5.47"	Mostly flush
20×10	20"	10"	-18	4.79"	Mild poke
22×10	22"	10"	-18	4.79"	Mild poke
22×12	22"	12"	-44	4.77"	Aggressive poke
24×12	24"	12"	-44	4.77"	Aggressive poke
24×14	24"	14"	-76	4.51"	Extreme poke
26×12	26"	12"	-44	4.77"	Aggressive poke
26×14	26"	14"	-76	4.51"	Extreme 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

- Thin 20-spoke design
- Flange hardware for a 3-piece forged look
- Slightly concave face with a good-size lip

FINISHES



GLOSS BLACK MILLED



GLOSS BLACK



POLISHED



CHROME



COMPLETE SPEC SHEET

STRIKE PART NUMBERS

205 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
GLOSS BLACK MILLED 52 PART NUMBERS						
GT92095139712GBML	20×9	+12	5×139.7	108.1	2,500	Gloss Black Milled
GT9209613512GBML	20×9	+12	6×135	87.1	2,500	Gloss Black Milled
GT92096139712GBML	20×9	+12	6×139.7	106.1	2,500	Gloss Black Milled
GT92098165112GBML	20×9	+12	8×165.1	125.2	3,200	Gloss Black Milled
GT9209817012GBML	20×9	+12	8×170	125.2	3,200	Gloss Black Milled
GT9209818012GBML	20×9	+12	8×180	125.2	3,200	Gloss Black Milled
GT92010512718GBML	20×10	-18	5×127	87.1	2,500	Gloss Black Milled
GT920105139718GBML	20×10	-18	5×139.7	108.1	2,500	Gloss Black Milled
GT92010613518GBML	20×10	-18	6×135	87.1	2,500	Gloss Black Milled
GT920106139718GBML	20×10	-18	6×139.7	106.1	2,500	Gloss Black Milled
GT920108165118GBML	20×10	-18	8×165.1	125.2	3,200	Gloss Black Milled
GT92010817018GBML	20×10	-18	8×170	125.2	3,200	Gloss Black Milled
GT92010818018GBML	20×10	-18	8×180	125.2	3,200	Gloss Black Milled
GT92210613518GBML	22×10	-18	6×135	87.1	2,500	Gloss Black Milled
GT922106139718GBML	22×10	-18	6×139.7	106.1	2,500	Gloss Black Milled
GT922108165118GBML	22×10	-18	8×165.1	125.2	3,200	Gloss Black Milled
GT92210817018GBML	22×10	-18	8×170	125.2	3,200	Gloss Black Milled
GT92210818018GBML	22×10	-18	8×180	125.2	3,200	Gloss Black Milled
GT92212512744GBML	22×12	-44	5×127	87.1	2,500	Gloss Black Milled
GT922125139744GBML	22×12	-44	5×139.7	108.1	2,500	Gloss Black Milled
GT92212613544GBML	22×12	-44	6×135	87.1	2,500	Gloss Black Milled
GT922126139744GBML	22×12	-44	6×139.7	106.1	2,500	Gloss Black Milled
GT922128165144GBML	22×12	-44	8×165.1	125.2	3,200	Gloss Black Milled
GT92212817044GBML	22×12	-44	8×170	125.2	3,200	Gloss Black Milled
GT92212818044GBML	22×12	-44	8×180	125.2	3,200	Gloss Black Milled
GT9224121444	24×12	-44	5×127	87.1	2,500	Gloss Black Milled
GT9224122445	24×12	-44	5×139.7	108.1	2,500	Gloss Black Milled
GT9224123444	24×12	-44	6×135	87.1	2,500	Gloss Black Milled
GT9224124442	24×12	-44	6×139.7	106.1	2,500	Gloss Black Milled
GT9224125443	24×12	-44	8×165.1	125.2	3,200	Gloss Black Milled
GT9224126443	24×12	-44	8×170	125.2	3,200	Gloss Black Milled
GT9224127443	24×12	-44	8×180	125.2	3,200	Gloss Black Milled
GT92414512744GBML	24×14	-76	5×127	87.1	2,500	Gloss Black Milled
GT924145139744GBML	24×14	-76	5×139.7	108.1	2,500	Gloss Black Milled
GT924146139744GBML	24×14	-76	6×139.7	106.1	2,500	Gloss Black Milled
GT924148165144GBML	24×14	-76	8×165.1	125.2	3,200	Gloss Black Milled
GT92414817044GBML	24×14	-76	8×170	125.2	3,200	Gloss Black Milled
GT92414818044GBML	24×14	-76	8×180	125.2	3,200	Gloss Black Milled
GT9226121444	26×12	-44	5×127	87.1	2,500	Gloss Black Milled
GT9226122445	26×12	-44	5×139.7	108.1	2,500	Gloss Black Milled
GT9226123444	26×12	-44	6×135	87.1	2,500	Gloss Black Milled
GT9226124442	26×12	-44	6×139.7	106.1	2,500	Gloss Black Milled
GT9226125443	26×12	-44	8×165.1	125.2	3,200	Gloss Black Milled
GT9226126443	26×12	-44	8×170	125.2	3,200	Gloss Black Milled



COMPLETE SPEC SHEET

STRIKE PART NUMBERS

Continued

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
GLOSS BLACK MILLED CONTINUED						
GT9226127443	26×12	-44	8×180	125.2	3,200	Gloss Black Milled
GT9226141764	26×14	-76	5×127	87.1	2,500	Gloss Black Milled
GT9226142765	26×14	-76	5×139.7	108.1	2,500	Gloss Black Milled
GT9226143764	26×14	-76	6×135	87.1	2,500	Gloss Black Milled
GT9226146762	26×14	-76	6×139.7	106.1	2,500	Gloss Black Milled
GT9226145763	26×14	-76	8×165.1	125.2	3,200	Gloss Black Milled
GT9226146763	26×14	-76	8×170	125.2	3,200	Gloss Black Milled
GT9226147763	26×14	-76	8×180	125.2	3,200	Gloss Black Milled
GLOSS BLACK 53 PART NUMBERS						
GT92095139712GB	20×9	+12	5×139.7	108.1	2,500	Gloss Black
GT9209613512GB	20×9	+12	6×135	87.1	2,500	Gloss Black
GT92096139712GB	20×9	+12	6×139.7	106.1	2,500	Gloss Black
GT92098165112GB	20×9	+12	8×165.1	125.2	3,200	Gloss Black
GT9209817012GB	20×9	+12	8×170	125.2	3,200	Gloss Black
GT9209818012GB	20×9	+12	8×180	125.2	3,200	Gloss Black
GT92010512718GB	20×10	-18	5×127	87.1	2,500	Gloss Black
GT920105139718GB	20×10	-18	5×139.7	108.1	2,500	Gloss Black
GT92010613518GB	20×10	-18	6×135	87.1	2,500	Gloss Black
GT920106139718GB	20×10	-18	6×139.7	106.1	2,500	Gloss Black
GT920108165118GB	20×10	-18	8×165.1	125.2	3,200	Gloss Black
GT92010817018GB	20×10	-18	8×170	125.2	3,200	Gloss Black
GT92010818018GB	20×10	-18	8×180	125.2	3,200	Gloss Black
GT922105139718GB	22×10	-18	5×139.7	108.1	2,500	Gloss Black
GT92210613518GB	22×10	-18	6×135	87.1	2,500	Gloss Black
GT922106139718GB	22×10	-18	6×139.7	106.1	2,500	Gloss Black
GT922108165118GB	22×10	-18	8×165.1	125.2	3,200	Gloss Black
GT92210817018GB	22×10	-18	8×170	125.2	3,200	Gloss Black
GT92210818018GB	22×10	-18	8×180	125.2	3,200	Gloss Black
GT92212512744GB	22×12	-44	5×127	87.1	2,500	Gloss Black
GT922125139744GB	22×12	-44	5×139.7	108.1	2,500	Gloss Black
GT92212613544GB	22×12	-44	6×135	87.1	2,500	Gloss Black
GT922126139744GB	22×12	-44	6×139.7	106.1	2,500	Gloss Black
GT922128165144GB	22×12	-44	8×165.1	125.2	3,200	Gloss Black
GT92212817044GB	22×12	-44	8×170	125.2	3,200	Gloss Black
GT92212818044GB	22×12	-44	8×180	125.2	3,200	Gloss Black
GT9424121444	24×12	-44	5×127	87.1	2,500	Gloss Black
GT9424122445	24×12	-44	5×139.7	108.1	2,500	Gloss Black
GT9424123444	24×12	-44	6×135	87.1	2,500	Gloss Black
GT9424124442	24×12	-44	6×139.7	106.1	2,500	Gloss Black
GT9424125443	24×12	-44	8×165.1	125.2	3,200	Gloss Black
GT9424126443	24×12	-44	8×170	125.2	3,200	Gloss Black
GT9424127443	24×12	-44	8×180	125.2	3,200	Gloss Black
GT92414512744GB	24×14	-76	5×127	87.1	2,500	Gloss Black
GT924145139744GB	24×14	-76	5×139.7	108.1	2,500	Gloss Black
GT924146139744GB	24×14	-76	6×139.7	106.1	2,500	Gloss Black



COMPLETE SPEC SHEET

STRIKE PART NUMBERS

Continued

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● GLOSS BLACK CONTINUED						
GT924148165144GB	24×14	-76	8×165.1	125.2	3,200	Gloss Black
GT92414817044GB	24×14	-76	8×170	125.2	3,200	Gloss Black
GT92414818044GB	24×14	-76	8×180	125.2	3,200	Gloss Black
GT9426121444	26×12	-44	5×127	87.1	2,500	Gloss Black
GT9426122445	26×12	-44	5×139.7	108.1	2,500	Gloss Black
GT9426123444	26×12	-44	6×135	87.1	2,500	Gloss Black
GT9426124442	26×12	-44	6×139.7	106.1	2,500	Gloss Black
GT9426125443	26×12	-44	8×165.1	125.2	3,200	Gloss Black
GT9426126443	26×12	-44	8×170	125.2	3,200	Gloss Black
GT9426127443	26×12	-44	8×180	125.2	3,200	Gloss Black
GT9426141764	26×14	-76	5×127	87.1	2,500	Gloss Black
GT9426142765	26×14	-76	5×139.7	108.1	2,500	Gloss Black
GT9426143764	26×14	-76	6×135	87.1	2,500	Gloss Black
GT9426144762	26×14	-76	6×139.7	106.1	2,500	Gloss Black
GT9426145763	26×14	-76	8×165.1	125.2	3,200	Gloss Black
GT9426146763	26×14	-76	8×170	125.2	3,200	Gloss Black
GT9426147763	26×14	-76	8×180	125.2	3,200	Gloss Black
● POLISHED 49 PART NUMBERS						
GT9209613512P	20×9	+12	6×135	87.1	2,500	Polished
GT92096139712P	20×9	+12	6×139.7	106.1	2,500	Polished
GT92098165112P	20×9	+12	8×165.1	125.2	3,200	Polished
GT9209817012P	20×9	+12	8×170	125.2	3,200	Polished
GT9209818012P	20×9	+12	8×180	125.2	3,200	Polished
GT920105139718P	20×10	-18	5×139.7	108.1	2,500	Polished
GT92010613518P	20×10	-18	6×135	87.1	2,500	Polished
GT920106139718P	20×10	-18	6×139.7	106.1	2,500	Polished
GT920108165118P	20×10	-18	8×165.1	125.2	3,200	Polished
GT92010817018P	20×10	-18	8×170	125.2	3,200	Polished
GT92010818018P	20×10	-18	8×180	125.2	3,200	Polished
GT92210613518P	22×10	-18	6×135	87.1	2,500	Polished
GT922106139718P	22×10	-18	6×139.7	106.1	2,500	Polished
GT922108165118P	22×10	-18	8×165.1	125.2	3,200	Polished
GT92210817018P	22×10	-18	8×170	125.2	3,200	Polished
GT92210818018P	22×10	-18	8×180	125.2	3,200	Polished
GT92212512744P	22×12	-44	5×127	87.1	2,500	Polished
GT922125139744P	22×12	-44	5×139.7	108.1	2,500	Polished
GT92212613544P	22×12	-44	6×135	87.1	2,500	Polished
GT922126139744P	22×12	-44	6×139.7	106.1	2,500	Polished
GT922128165144P	22×12	-44	8×165.1	125.2	3,200	Polished
GT92212817044P	22×12	-44	8×170	125.2	3,200	Polished
GT92212818044P	22×12	-44	8×180	125.2	3,200	Polished
GT9524121444	24×12	-44	5×127	87.1	2,500	Polished
GT9524122445	24×12	-44	5×139.7	108.1	2,500	Polished
GT9524123444	24×12	-44	6×135	87.1	2,500	Polished
GT9524124442	24×12	-44	6×139.7	106.1	2,500	Polished



COMPLETE SPEC SHEET

STRIKE PART NUMBERS

Continued

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● POLISHED CONTINUED						
GT9524125443	24×12	-44	8×165.1	125.2	3,200	Polished
GT9524126443	24×12	-44	8×170	125.2	3,200	Polished
GT9524127443	24×12	-44	8×180	125.2	3,200	Polished
GT92414512744P	24×14	-76	5×127	87.1	2,500	Polished
GT924146139744P	24×14	-76	6×139.7	106.1	2,500	Polished
GT924148165144P	24×14	-76	8×165.1	125.2	3,200	Polished
GT92414817044P	24×14	-76	8×170	125.2	3,200	Polished
GT92414818044P	24×14	-76	8×180	125.2	3,200	Polished
GT9526121444	26×12	-44	5×127	87.1	2,500	Polished
GT9526122445	26×12	-44	5×139.7	108.1	2,500	Polished
GT9526123444	26×12	-44	6×135	87.1	2,500	Polished
GT9526124442	26×12	-44	6×139.7	106.1	2,500	Polished
GT9526125443	26×12	-44	8×165.1	125.2	3,200	Polished
GT9526126443	26×12	-44	8×170	125.2	3,200	Polished
GT9526127443	26×12	-44	8×180	125.2	3,200	Polished
GT9526141764	26×14	-76	5×127	87.1	2,500	Polished
GT9526142765	26×14	-76	5×139.7	108.1	2,500	Polished
GT9526143764	26×14	-76	6×135	87.1	2,500	Polished
GT9526146762	26×14	-76	6×139.7	106.1	2,500	Polished
GT9526145763	26×14	-76	8×165.1	125.2	3,200	Polished
GT9526146763	26×14	-76	8×170	125.2	3,200	Polished
GT9526147763	26×14	-76	8×180	125.2	3,200	Polished
● CHROME 51 PART NUMBERS						
GT972092125	20×9	+12	5×139.7	108.1	2,500	Chrome
GT972093124	20×9	+12	6×135	87.1	2,500	Chrome
GT972094122	20×9	+12	6×139.7	106.1	2,500	Chrome
GT972095123	20×9	+12	8×165.1	125.2	3,200	Chrome
GT972096123	20×9	+12	8×170	125.2	3,200	Chrome
GT972097123	20×9	+12	8×180	125.2	3,200	Chrome
GT9720102185	20×10	-18	5×139.7	108.1	2,500	Chrome
GT9720104182	20×10	-18	6×139.7	106.1	2,500	Chrome
GT9720105183	20×10	-18	8×165.1	125.2	3,200	Chrome
GT9720106183	20×10	-18	8×170	125.2	3,200	Chrome
GT9720107183	20×10	-18	8×180	125.2	3,200	Chrome
GT9722103184	22×10	-18	6×135	87.1	2,500	Chrome
GT9722104182	22×10	-18	6×139.7	106.1	2,500	Chrome
GT9722105183	22×10	-18	8×165.1	125.2	3,200	Chrome
GT9722106183	22×10	-18	8×170	125.2	3,200	Chrome
GT9722107183	22×10	-18	8×180	125.2	3,200	Chrome
GT9722121444	22×12	-44	5×127	87.1	2,500	Chrome
GT9722122445	22×12	-44	5×139.7	108.1	2,500	Chrome
GT9722123444	22×12	-44	6×135	87.1	2,500	Chrome
GT9722124442	22×12	-44	6×139.7	106.1	2,500	Chrome
GT9722125443	22×12	-44	8×165.1	125.2	3,200	Chrome
GT9722126443	22×12	-44	8×170	125.2	3,200	Chrome



COMPLETE SPEC SHEET

STRIKE PART NUMBERS

Continued

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● CHROME CONTINUED						
GT9722127443	22×12	-44	8×180	125.2	3,200	Chrome
GT9724121444	24×12	-44	5×127	87.1	2,500	Chrome
GT9724122445	24×12	-44	5×139.7	108.1	2,500	Chrome
GT9724123444	24×12	-44	6×135	87.1	2,500	Chrome
GT9724124442	24×12	-44	6×139.7	106.1	2,500	Chrome
GT9724125443	24×12	-44	8×165.1	125.2	3,200	Chrome
GT9724126443	24×12	-44	8×170	125.2	3,200	Chrome
GT9724127443	24×12	-44	8×180	125.2	3,200	Chrome
GT9724141764	24×14	-76	5×127	87.1	2,500	Chrome
GT9724142765	24×14	-76	5×139.7	108.1	2,500	Chrome
GT9724143764	24×14	-76	6×135	87.1	2,500	Chrome
GT9724146762	24×14	-76	6×139.7	106.1	2,500	Chrome
GT9724145763	24×14	-76	8×165.1	125.2	3,200	Chrome
GT9724146763	24×14	-76	8×170	125.2	3,200	Chrome
GT9724147763	24×14	-76	8×180	125.2	3,200	Chrome
GT9726121444	26×12	-44	5×127	87.1	2,500	Chrome
GT9726122445	26×12	-44	5×139.7	108.1	2,500	Chrome
GT9726123444	26×12	-44	6×135	87.1	2,500	Chrome
GT9726124442	26×12	-44	6×139.7	106.1	2,500	Chrome
GT9726125443	26×12	-44	8×165.1	125.2	3,200	Chrome
GT9726126443	26×12	-44	8×170	125.2	3,200	Chrome
GT9726127443	26×12	-44	8×180	125.2	3,200	Chrome
GT9726141764	26×14	-76	5×127	87.1	2,500	Chrome
GT9726142765	26×14	-76	5×139.7	108.1	2,500	Chrome
GT9726143764	26×14	-76	6×135	87.1	2,500	Chrome
GT9726146762	26×14	-76	6×139.7	106.1	2,500	Chrome
GT9726145763	26×14	-76	8×165.1	125.2	3,200	Chrome
GT9726146763	26×14	-76	8×170	125.2	3,200	Chrome
GT9726147763	26×14	-76	8×180	125.2	3,200	Chrome