



Bobcat®

Compact Equipment Tires



One Tough Animal®

WHERE THE RUBBER HITS THE ROAD

Choosing the best tire is important for machine traction, flotation, wear and overall performance. Tires with the correct height, width and ply rating for your equipment will maintain proper operating efficiency and ensure support of maximum loads. Depend on genuine Bobcat® tires for performance, reliability and superior results in all of your tough jobs.

PNEUMATIC LOADER TIRES



Standard-Duty Loader Tires

Designed for maximum traction and grip, the center lug of the Bobcat standard-duty tire adds extra traction. These tires are created for long wear during normal machine-hour applications, such as agriculture, rental, landscaping and general construction. The special rim guard and thick sidewalls provide outstanding protection against punctures. They're constructed with a unique blend of natural and synthetic rubber.

- **Durable tread compound** prevents downtime and increases productivity
- **Extra-heavy sidewall** provides superior damage and puncture resistance
- **Special rim guard** protects the tire and wheel
- **Industry-leading tread depth** provides superior traction from high void-to-lug ratio



Heavy-Duty Loader Tires

Bobcat heavy-duty tires increase protection against punctures and cracks with extra-thick sidewalls. They feature bead guards to shield against rim and sidewall punctures. The combination of superior self-cleaning rubber and a high ply rating makes these tires ideal for rough, high-hour applications such as rental, construction, landscaping and industrial jobs.

- **Durable sidewall and rim shield protector** provide high resistance to flats and punctures
- **Proven tread compound** is wear-resistant to protect from chunking and separation
- **Special bead guard** offers great tire and rim protection
- **Superior tread design** offers three-step self-cleaning and excellent traction



Severe-Duty Loader Tires

When your job demands an aggressive, long-lasting tread, choose the Bobcat severe-duty tire. It's designed to take on more abuse than a conventional tire and provide superior self-cleaning characteristics.

The deep tread depth significantly increases service life while reducing downtime from cuts and punctures. Bobcat severe-duty tires are proven performers in construction, recycling, industrial, rental and other tough applications.

- **Unique tread pattern** operates in severe applications and provides excellent self-cleaning qualities
- **High ply ratings** increase service life while reducing downtime due to cuts and punctures
- **Sixty-eight percent solid-to-void tread ratio** performs well on aggressive surfaces
- **Strong sidewall protection** provides extraordinary hours of service and reduces downtime



Severe-Duty All-Terrain Loader Tires

A non-directional tire with an aggressive, extra deep tread and wide sidewall that provides superior impact resistance. This tire features a large footprint with a massive lug-to-void ratio. It has a zig-zag tread pattern for optimal traction and handling on mixed surfaces and in severe-duty applications.

- **Tread depth** is perfect for severe applications
- **Stepped tread design** provides excellent cleanout for improved traction
- **Superior sidewall protection** provides exceptional hours of service and minimal downtime
- **High ply ratings** increase service life while reducing downtime due to cuts and punctures



Turf and Sand Loader Tires

Maintain your lush lawn by using Bobcat turf and sand tires on your next job. While other tires may gouge into and damage lawns, this tire is engineered to provide superior flotation characteristics to minimize harm and still offer excellent traction. These turf-friendly tires will not damage grass or roots, and they are great in applications such as golf courses, sugar sand, nurseries, sports grounds and cemeteries.

- **Specially designed tread** engineered to be extra ground conscious
- **Wide sidewalls** provide extra flotation on grass and sand
- **Flat profile and specially designed tread** for maximum traction and maximum flotation
- **Durable tread compound** for long life



Super-Float Loader Tires

The super-wide tread and sidewalls of super-float tires are designed to perform in soft or wet soil conditions. Super-float tires eliminate the need for an expensive and cumbersome track system. If your job requires extra flotation, super-float tires will keep you moving in applications including parks, cemeteries, golf courses, nurseries, beaches and compost yards.

- **Eighty-five percent more footprint** for turf protection
- **Low and even pressure distribution** for minimal ground disturbance
- **Super-wide sidewalls** provide extra flotation in soft or wet soil
- **Durable tread compound** for long life



Snow Tires

Tough, versatile and agile perfectly describe Bobcat snow tires. The narrow base provides the power and traction you require in harsh winter conditions without the need for studs, making the Bobcat snow tire the ultimate tire on ice and snow.

- **Narrow base** for extra stability and traction
- **Unique tread** designed for increased power and grip on snow and ice
- **Special cold weather compound** that remains flexible in colder temperatures
- **Load rating** designed for your Bobcat equipment



COMPACT LOADER TIRES

TIRE	MODEL	TIRE SIZE	PART NO.	OUTSIDE DIAMETER	TIRE WIDTH
Standard	Skid-Steer	5.7 x 12	7343581	23.0 in. (584 mm)	5.7 in. (145 mm)
	Skid-Steer	8.5 x 12	6652525	23.0 in. (584 mm)	8.5 in. (216 mm)
	Skid-Steer	10.5 x 15	6680056	27.0 in. (686 mm)	10.5 in. (267 mm)
	Skid-Steer	10 x 16.5	7311014	31.0 in. (787 mm)	10.0 in. (254 mm)
Heavy	Skid-Steer	5.7 x 12	7305854	23.0 in. (584 mm)	5.7 in. (145 mm)
	Skid-Steer	8.5 x 12	7343582	23.0 in. (584 mm)	8.5 in. (216 mm)
	Skid-Steer	8.5 x 15	6987702	27.0 in. (686 mm)	8.5 in. (216 mm)
	Skid-Steer	8.5 x 15	6667890	27.0 in. (686 mm)	8.5 in. (216 mm)
	Skid-Steer	10 x 16.5	7322705	31.0 in. (787 mm)	10.0 in. (254 mm)
	Skid-Steer	10 x 16.5	6987705	31.0 in. (787 mm)	10.0 in. (254 mm)
	Skid-Steer or All-Wheel Steer	12 x 16.5	7101736	33.0 in. (838 mm)	12.0 in. (305 mm)
	Skid-Steer	14 x 17.5	7333095	36.0 in. (914 mm)	14.0 in. (356 mm)
Severe	Skid-Steer	10 x 16.5	6730106	31.0 in. (787 mm)	10.0 in. (254 mm)
	Skid-Steer	12 x 16.5	6730108	33.0 in. (838 mm)	12.0 in. (305 mm)
	Skid-Steer or All-Wheel Steer	14 x 16.5	7139189	36.0 in. (914 mm)	14.0 in. (356 mm)
Severe Duty All-Terrain	Skid-Steer	10 x 16.5	7305712	31.0 in. (787 mm)	10.0 in. (254 mm)
	Skid-Steer	10 x 16.5	7357163	30.5 in. (775 mm)	10.7 in. (272 mm)
	Skid-Steer	12 x 16.5	7357164	33.0 in. (838 mm)	12.0 in. (305 mm)
	Skid-Steer	12 x 16.5	7305716	33.0 in. (838 mm)	12.0 in. (305 mm)
	Skid-Steer	14 x 17.5	7305720	36.0 in. (914 mm)	14.0 in. (356 mm)
Turf	Skid-Steer	8.5 x 12	7109709	23.0 in. (584 mm)	8.5 in. (216 mm)
	Skid-Steer	15.5 x 16.5	6678044	33.0 in. (838 mm)	15.5 in. (394 mm)
Super Float	Skid-Steer	12 x 16.5	7211382	31.0 in. (787 mm)	12.0 in. (305 mm)
	Skid-Steer	15.5 x 16.5	6730109	33.0 in. (838 mm)	15.5 in. (394 mm)
Snow	Skid-Steer	7.5 x 16	7386752	32.2 in. (818 mm)	8.7 in. (221 mm)
	Skid-Steer	7.5 x 16	7394702*	32.2 in. (818 mm)	8.7 in. (221 mm)
	Skid-Steer	7.5 x 16	7389350*	32.2 in. (818 mm)	8.7 in. (221 mm)

* Indicate tire/rim assembly part number. Please see your local Bobcat dealer for your tire and rim replacement parts.



RIM DIAMETER	PLY RATING	MAX. LOAD	TREAD DEPTH	TIRE WEIGHT
12.0 in. (305 mm)	4	1450 lb. @ 60 psi	17/32 in. (12 mm)	17 lb. (8 kg)
12.0 in. (305 mm)	4	1470 lb. @ 35 psi	14/32 in. (11 mm)	26 lb. (12 kg)
15.0 in. (381 mm)	6	2610 lb. @ 45 psi	17/32 in. (14 mm)	33 lb. (15 kg)
16.5 in. (419 mm)	8	4145 lb. @ 55 psi	18/32 in. (14 mm)	45 lb. (20 kg)
12.0 in. (305 mm)	4	1450 lb. @ 60 psi	19/32 in. (15 mm)	21 lb. (9.5 kg)
12.0 in. (305 mm)	6	1820 lb. @ 50 psi	18/32 in. (14 mm)	25 lb. (11 kg)
15.0 in. (381 mm)	6	3924 lb. @ 45 psi	33/32 in. (26 mm)	38 lb. (17 kg)
15.0 in. (381 mm)	8	2890 lb. @ 60 psi	15/32 in. (12 mm)	35 lb. (16 kg)
16.5 in. (419 mm)	10	3930 lb. @ 55 psi	20/32 in. (16 mm)	45 lb. (20 kg)
16.5 in. (419 mm)	10	4718 lb. @ 76 psi	33/32 in. (26 mm)	61 lb. (28 kg)
16.5 in. (419 mm)	12	5355 lb. @ 60 psi	22/32 in. (17 mm)	81 lb. (37 kg)
17.5 in. (445 mm)	14	8850 lb. @ 80 psi	24/32 in. (19 mm)	106 lb. (48 kg)
16.5 in. (419 mm)	10	3500 lb. @ 45 psi	44/32 in. (35 mm)	75 lb. (34 kg)
16.5 in. (419 mm)	12	4201 lb. @ 40 psi	44/32 in. (35 mm)	95 lb. (43 kg)
17.5 in. (445 mm)	14	5260 lb. @ 35 psi	44/32 in. (35 mm)	130 lb. (59 kg)
16.5 in. (419 mm)	10	4700 lb. @ 75 psi	39/32 in. (29 mm)	74 lb. (33 kg)
16.5 in. (419 mm)	10	4710 lb. @ 75 psi	37/32 in. (34 mm)	74 lb. (33 kg)
16.5 in. (419 mm)	12	6320 lb. @ 80 psi	37/32 in. (29 mm)	93 lb. (42 kg)
16.5 in. (419 mm)	12	6300 lb. @ 80 psi	43/32 in. (34 mm)	103 lb. (47 kg)
17.5 in. (445 mm)	14	8550 lb. @ 80 psi	43/32 in. (34 mm)	146 lb. (66 kg)
12.0 in. (305 mm)	6	1440 lb. @ 34 psi	18/32 in. (14 mm)	19 lb. (9 kg)
16.5 in. (419 mm)	10	4730 lb. @ 32 psi	18/32 in. (14 mm)	83 lb. (38 kg)
16.5 in. (419 mm)	10	4460 lb. @ 55 psi	19/32 in. (15 mm)	61 lb. (28 kg)
16.5 in. (419 mm)	12	4990 lb. @ 35 psi	26/32 in. (21 mm)	94 lb. (43 kg)
16.0 in. (406 mm)	12	3195 lb. @ 87 psi	18/32 in. (14 mm)	49 lb. (22 kg)
16.0 in. (406 mm)	12	3195 lb. @ 87 psi	18/32 in. (14 mm)	49 lb. (22 kg)
16.0 in. (406 mm)	12	3195 lb. @ 87 psi	18/32 in. (14 mm)	49 lb. (22 kg)



COMPACT LOADER TIRES

TIRE	MODEL	PNEUMATIC EQUIVALENT	PART NO.	BASE	RIM COLOR	BOLT CIRCLE	OUTSIDE DIAMETER	TIRE WIDTH
Solid Flex	Skid-Steer Loader	5.7 x 12	7277213	ND	Orange	4.5 in. (114 mm)	23.0 in. (585 mm)	5.7 in. (145 mm)
	Skid-Steer Loader	5.7 x 12	7365906	Right	Orange	4.5 in. (114 mm)	21.7 in. (551 mm)	5.3 in. (135 mm)
	Skid-Steer Loader	5.7 x 12	7365907	Left	Orange	4.5 in. (114 mm)	21.7 in. (551 mm)	5.3 in. (135 mm)
	Skid-Steer Loader	5.7 x 12	7365903	Right	Gray	4.5 in. (114 mm)	21.7 in. (551 mm)	5.3 in. (135 mm)
	Skid-Steer Loader	5.7 x 12	7365904	Left	Gray	4.5 in. (114 mm)	21.7 in. (551 mm)	5.3 in. (135 mm)
	Skid-Steer Loader	8.5 x 12 / 8.5 x 15	7023561	ND	Orange	4.5 in. (114 mm)	23.0 in. (585 mm)	8.0 in. (200 mm)
	Skid-Steer Loader	8.5 x 15	7023562	Left	Orange	6.0 in. (150 mm)	27.0 in. (685 mm)	8.0 in. (200 mm)
	Skid-Steer Loader	8.5 x 15	7023563	Right	Orange	6.0 in. (150 mm)	27.0 in. (685 mm)	8.0 in. (200 mm)
	Skid-Steer Loader	10 x 16.5	7295725	Left	Orange	8.0 in. (203 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	10 x 16.5	7295726	Right	Orange	8.0 in. (203 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	10 x 16.5	7246212	Left	Orange	8.0 in. (203 mm)	31.0 in. (787 mm)	9.3 in. (237 mm)
	Skid-Steer Loader	10 x 16.5	7246213	Right	Orange	8.0 in. (203 mm)	31.0 in. (787 mm)	9.3 in. (237 mm)
	Skid-Steer Loader	10 x 16.5	7296992	Left	Gray	8.0 in. (203 mm)	31.0 in. (787 mm)	9.3 in. (237 mm)
	Skid-Steer Loader	10 x 16.5	7296993	Right	Gray	8.0 in. (203 mm)	31.0 in. (787 mm)	9.3 in. (237 mm)
	Skid-Steer Loader	12 x 16.5	7246214	Left	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7246215	Right	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7296998	Left	Gray	8.0 in. (203 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7296999	Right	Gray	8.0 in. (203 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	All-Wheel Loader	12 x 16.5	7312251	Left	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	All-Wheel Loader	12 x 16.5	7312252	Right	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7296996	Left	Gray	10.75 in. (270 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7296997	Right	Gray	10.75 in. (270 mm)	33.0 in. (838 mm)	11.3 in. (287 mm)
	Skid-Steer Loader	14 x 17.5	7312253	Left	Orange	10.75 in. (270 mm)	36.0 in. (914 mm)	12.6 in. (320 mm)
	Skid-Steer Loader	14 x 17.5	7312254	Right	Orange	10.75 in. (270 mm)	36.0 in. (914 mm)	12.6 in. (320 mm)
	Skid-Steer Loader	14 x 17.5	7297000	Left	Gray	10.75 in. (270 mm)	36.0 in. (914 mm)	12.6 in. (320 mm)
	Skid-Steer Loader	14 x 17.5	7297001	Right	Gray	10.75 in. (270 mm)	36.0 in. (914 mm)	12.6 in. (320 mm)
Solid Flex Dirt	Skid-Steer Loader	10 x 16.5	6988512	Left	Orange	8.0 in. (203 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	10 x 16.5	6988513	Right	Orange	8.0 in. (203 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	10 x 16.5	7295717	Left	Orange	8.0 in. (203 mm)	31.0 in. (787 mm)	9.0 in. (232 mm)
	Skid-Steer Loader	10 x 16.5	7295718	Right	Orange	8.0 in. (203 mm)	31.0 in. (787 mm)	9.0 in. (232 mm)
	Skid-Steer Loader	12 x 16.5	6988515	Left	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	6988516	Right	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	7024823	Left	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	7024824	Right	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	14 x 17.5	7024853	Left	Orange	10.75 in. (270 mm)	37.0 in. (925 mm)	14.0 in. (355 mm)
	Skid-Steer Loader	14 x 17.5	7024854	Right	Orange	10.75 in. (270 mm)	37.0 in. (925 mm)	14.0 in. (355 mm)
Solid Non-Marking	Skid-Steer Loader	10 x 16.5	7022983	Left	Gray	8.0 in. (200 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	10 x 16.5	7022984	Right	Gray	8.0 in. (200 mm)	30.0 in. (762 mm)	10.0 in. (250 mm)
	Skid-Steer Loader	12 x 16.5	7022985	Left	Gray	8.0 in. (200 mm)	33.0 in. (840 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	7022986	Right	Gray	8.0 in. (200 mm)	33.0 in. (840 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	7277216	Left	Gray	10.75 in. (270 mm)	33.0 in. (840 mm)	12.0 in. (300 mm)
	Skid-Steer Loader	12 x 16.5	7277217	Right	Gray	10.75 in. (270 mm)	33.0 in. (840 mm)	12.0 in. (300 mm)
Solid SD Non-Directional	Skid-Steer Loader	10 x 16.5	7313443	ND	Orange	8.0 in. (203 mm)	31.0 in. (787 mm)	9.0 in. (237 mm)
	Skid-Steer Loader	12 x 16.5	7313442	ND	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	11.0 in. (287 mm)
	Skid-Steer Loader	12 x 16.5	7313441	ND	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	11.0 in. (287 mm)
	Skid-Steer Loader	14 x 17.5	7313440	ND	Orange	10.75 in. (270 mm)	36.0 in. (914 mm)	13.0 in. (326 mm)
Solid Super Smooth	Skid-Steer Loader	10 x 16.5	7312257	ND	Orange	8.0 in. (203 mm)	33.0 in. (838 mm)	9.0 in. (237 mm)
	Skid-Steer Loader	12 x 16.5	7312256	ND	Orange	10.75 in. (270 mm)	33.0 in. (838 mm)	11.0 in. (287 mm)
	Skid-Steer Loader	14 x 17.5	7313439	ND	Orange	10.75 in. (270 mm)	36.0 in. (914 mm)	13.0 in. (326 mm)

RIM DIAMETER	TREAD DEPTH	WEIGHT
12.0 in. (305 mm)	1.7 in. (43 mm)	87 lb. (40 kg)
12.0 in. (305 mm)	2.0 in. (51 mm)	93 lb. (42 kg)
12.0 in. (305 mm)	2.0 in. (51 mm)	93 lb. (42 kg)
12.0 in. (305 mm)	2.0 in. (51 mm)	93 lb. (42 kg)
12.0 in. (305 mm)	2.0 in. (51 mm)	93 lb. (42 kg)
12.0 in. (305 mm)	2.0 in. (51 mm)	101 lb. (46 kg)
15.0 in. (381 mm)	2.0 in. (51 mm)	141 lb. (64 kg)
15.0 in. (381 mm)	2.0 in. (51 mm)	141 lb. (64 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
20.0 in. (508 mm)	1.3 in. (33 mm)	233 lb. (106 kg)
20.0 in. (508 mm)	1.3 in. (33 mm)	233 lb. (106 kg)
20.0 in. (508 mm)	1.3 in. (33 mm)	233 lb. (106 kg)
20.0 in. (508 mm)	1.3 in. (33 mm)	233 lb. (106 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.6 in. (39 mm)	293 lb. (133 kg)
20.0 in. (508 mm)	1.7 in. (42 mm)	373 lb. (169 kg)
20.0 in. (508 mm)	1.7 in. (42 mm)	373 lb. (169 kg)
20.0 in. (508 mm)	1.7 in. (42 mm)	373 lb. (169 kg)
20.0 in. (508 mm)	1.7 in. (42 mm)	373 lb. (169 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
20.0 in. (508 mm)	2.7 in. (68 mm)	233 lb. (106 kg)
20.0 in. (508 mm)	2.7 in. (68 mm)	233 lb. (106 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	271 lb. (123 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	271 lb. (123 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	271 lb. (123 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	271 lb. (123 kg)
20.0 in. (508 mm)	3.3 in. (85 mm)	436 lb. (198 kg)
20.0 in. (508 mm)	3.3 in. (85 mm)	436 lb. (198 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
16.0 in. (406 mm)	2.7 in. (68 mm)	198 lb. (90 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	273 lb. (124 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	273 lb. (124 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	273 lb. (124 kg)
16.0 in. (406 mm)	3.3 in. (85 mm)	273 lb. (124 kg)
20.0 in. (508 mm)	2.0 in. (51 mm)	247 lb. (112 kg)
20.0 in. (508 mm)	2.0 in. (51 mm)	295 lb. (135 kg)
20.0 in. (508 mm)	2.0 in. (51 mm)	295 lb. (135 kg)
20.0 in. (508 mm)	2.0 in. (51 mm)	388 lb. (176 kg)
20.0 in. (508 mm)	0 in. (0 mm)	247 lb. (112 kg)
20.0 in. (508 mm)	0 in. (0 mm)	313 lb. (142 kg)
20.0 in. (508 mm)	0 in. (0 mm)	403 lb. (183 kg)



SOLID LOADER TIRES

Solid Loader Tires

Solid loader tires have all the benefits of the severe-duty pneumatic tire, without the downtime due to a flat tire. The conical aperture design offers low vibration giving more rider comfort. This tire is also available in an orange non-marking compound.

- **Sidewall aperture design** improves ride quality and reduces cracking
- **Durable tread compound** for long life and decreased downtime and maintenance
- **Built for long life** in daily applications requiring a solid tire
- **Specifically engineered sidewalls** that prevent cutting and snagging

Solid Severe-Duty Non-Directional Loader Tires

Designed to reduce downtime due to flat tires, severe-duty solid tires have an aggressive off-road tread pattern for unmatched traction. The tread design provides self-cleaning action. The conical aperture design offers low vibration, giving more rider comfort. Large tread depth ensures great performance in severe applications.

- **Tread depth** is ideal for severe applications
- **Sidewall aperture design** improves ride quality and reduces cracking
- **Non-directional unique tread design** allows tire to be interchangeable from left or right on your loader
- **Durable tread compound** for long life in off-road and severe applications

Solid Super Smooth Loader Tires

Solid super smooth tires are designed without tread and for heavy load applications and surfaces such as recycling and compost yards as well as flat surface concrete.

- **Sidewall aperture design** improves ride quality and reduces cracking
- **Durable tread compound** for long life and decreased downtime and maintenance
- **Built for long life** in daily applications requiring a solid tire
- **Specifically engineered sidewalls** prevent cutting and snagging

COMPACT TRACTOR TIRES

Agricultural Tires

Agricultural tires feature deep lugs for optimal traction and self-cleaning in soft soil and mud. They deliver more power to the ground when towing heavy loads or pulling implements.

Industrial Tires

Designed for maximum traction and versatility for a wide range of applications, industrial tires provide long wear and outstanding protection against punctures. With wider tread than agricultural tires and deeper lugs than turf tires, industrial tires keep operators moving in all ground conditions.

Turf Tires

Turf tires offer excellent traction while minimizing damage and repairs to lawns and finished surfaces.



TIRE	MODEL	PART NO.	BASE	OUTSIDE DIAMETER	TIRE WIDTH	RIM DIAMETER	PLY RATING	TIRE WEIGHT
Ag	CT1021, CT1025	7384714	Front	18.0 in. (457 mm)	8.5 in. (216 mm)	10.0 in. (254 mm)	4	11.7 lb. (5 kg)
		7384715	Rear	26.0 in. (660 mm)	12.0 in. (305 mm)	12.0 in. (305 mm)	4	33 lb. (15 kg)
	CT2025, CT2035, CT2040, CT2535, CT2540	7385091	Rear	43.4 in. (1102mm)	11.2 in. (284 mm)	24.0 in. (610 mm)	6	108 lb. (49 kg)
		7385088	Front	29.0 in. (737 mm)	8.4 in (213 mm)	16.0 in. (406 mm)	6	37.5 lb. (17 kg)
	CT4045, CT4050, CT4055, CT4058, CT5545, CT5550, CT5555, CT5558	7385104	Rear	47.6 in. (1209 mm)	13.6 in. (345 mm)	24.0 in. (610 mm)	6	114 lb. (52 kg)
		7392987	Front	31.4 in. (798 mm)	8.4 in. (213 mm)	16.0 in. (406 mm)	10	48 lb. (22 kg)
Industrial	CT1021, CT1025	7384906	Front	18.0 in. (457 mm)	8.5 in. (216 mm)	10.0 in. (254 mm)	4	13 lb. (6 kg)
		7384907	Rear	26.0 in. (660 mm)	12.0 in. (305 mm)	12.0 in. (305 mm)	4	29 lb. (13 kg)
	CT2025, CT2035, CT2040, CT2535, CT2540	7385098	Front	25.0 in. (635 mm)	8.5 in. (216 mm)	14.0 in. (356 mm)	6	29 lb. (13 kg)
		7385101	Rear	15.0 in. (385 mm)	15.0 in. (385 mm)	19.5 in. (495 mm)	6	106 lb. (48 kg)
	CT4045, CT4050, CT4055, CT4058, CT5545, CT5550, CT5555, CT5558	7385110	Front	30.5 in. (775 mm)	10.7 in. (272 mm)	16.5 in (419 mm)	6	48 lb. (22 kg)
		7385112	Rear	48.3 in. (1227 mm)	17.6 in. (447 mm)	24.0 in. (610 mm)	6	175 lb. (79 kg)
Turf	CT1021, CT1025	7384904	Front	18.0 in. (457 mm)	8.5 in. (216 mm)	10.0 in. (254 mm)	4	11.7 lb. (5 kg)
		7384905	Rear	26.0 in. (660 mm)	12.0 in. (305 mm)	12.0 in. (305 mm)	4	26.5 lb. (12 kg)
	CT2025, CT2035, CT2040, CT2535, CT2540	7385094	Front	27.0 in. (686 mm)	8.5 in. (216 mm)	15.0 in. (385 mm)	6	26.5 lb. (12 kg)
		7385106	Front	29.0 in. (737 mm)	12.5 in. (317.5 mm)	15.0 in. (385 mm)	6	37 lb. (16 kg)
	CT4045, CT4050, CT4055, CT4058, CT5545, CT5550, CT5555, CT5558	7385108	Rear	44.0 in. (1118 mm)	18.0 in. (457 mm)	20.0 in. (508 mm)	6	134 lb. (61 kg)

SMALL ARTICULATED LOADER TIRES

Standard Tires

Standard tires give you good traction for a variety of challenging jobs.

Tractor Tires

Tractor tires give you a more aggressive tread that powers your machine through soft or wet ground.

Turf Tires

Turf tires provide the best combination of smooth maneuverability and turf-friendly traction for sensitive ground.



Standard tire

Turf tire

TIRE	MODEL	PART NO.	TIRE SIZE	OUTSIDE DIAMETER	TIRE WIDTH	RIM DIAMETER	PLY RATING	MAX. LOAD	TIRE WEIGHT
Standard	L23	7343581	5.7 x 12	23.0 in. (584 mm)	5.7 in. (145 mm)	12.0 in. (305 mm)	4	1450 lb. @ 60 psi	17 lb. (8 kg)
Tractor	L28	7345776	12 x 12	26.0 in. (660 mm)	12.0 in. (305 mm)	12.0 in. (305 mm)	8	3000 lb. @ 42 psi	35 lb. (16 kg)
	L23, L28	7346389	8.5 x 12	23.0 in. (584 mm)	8.5 in. (216 mm)	12.0 in. (305 mm)	12	2680 lb. @ 90 psi	27.5 lb. (12.5 kg)
Turf	L23, L28	7345775	12 x 12	26.0 in. (660 mm)	12.0 in. (305 mm)	12.0 in. (305 mm)	8	3053 lb. @ 50 psi	33 lb. (15 kg)
		7345984	10.5 x 12	26.0 in. (660 mm)	10.5 in. (267 mm)	12.0 in. (305 mm)	8	2138 lb. @ 42 psi	23 lb. (10.5 kg)
		7346387	8.5 x 12	23.0 in. (584 mm)	8.5 in. (216 mm)	12.0 in. (305 mm)	10	2380 lb. @ 80 psi	24 lb. (11 kg)



TELEHANDLER TIRES

Agricultural/Industrial Tires

These tires feature deep lugs for the best traction, stability and balance crucial for the performance and proper operation of your VersaHANDLER® telescopic tool carrier (TTC).

Heavy-Duty Tires

Extra thick sidewalls and bead guards on these heavy-duty tires shield against rim and sidewall punctures. The combination of superior self-cleaning rubber and a high ply rating makes these tires ideal for rough, high-hour applications such as rental, construction, landscaping and industrial jobs.



TIRE	MODEL	PART NO.	OUTSIDE DIAMETER	TIRE WIDTH	RIM DIAMETER	PLY RATING	MAX. LOAD	WEIGHT
Ag/Industrial	V518, V723, VR518, VR530C, VR723	7225564	43.0 in. (1085 mm)	15.9 in. (403 mm)	20.0 in. (508 mm)	14	14,080 lb. @ 45 psi	161 lb. (73 kg)
	V518, V623, V723, VR518, VR530C, VR723	7160222	42.0 in. (1067 mm)	16.0 in. (406 mm)	20.0 in. (508 mm)	15	11,574 lb. @ 39 psi	157 lb. (71 kg)
	V519	7253906	43.0 in. (1085 mm)	17.4 in. (442 mm)	20.0 in. (508 mm)	16	20,416 lb. @ 75 psi	161 lb. (73 kg)
	V638, V723, VR530C, VR638, VR723, V923	7230672	49.0 in. (1245 mm)	15.8 in. (401 mm)	24.0 in. (610 mm)	20	23,078 lb. @ 72 psi	198 lb. (89 kg)
Heavy-Duty	V417	6987714	35.0 in. (889 mm)	14.0 in. (356 mm)	17.5 in. (445 mm)	14	5357 lb. @ 80 psi	140.5 lb. (63 kg)



TOOLCAT™ UTILITY WORK MACHINE TIRES

Float Tires

The wide sidewalls of the float tires are designed to perform in soft or wet soil conditions.

General-Purpose Tires

These versatile tires perform great in a variety of applications.

Turf Tires

Turf tires protect the ground from damage during landscaping jobs.



TIRE	MODEL	STYLE	PART NO.	OUTSIDE DIAMETER	TIRE WIDTH	RIM DIAMETER	PLY RATING	MAX. LOAD	TIRE WEIGHT
Float	5600, 5610	Standard	7211382	31.0 in. (787 mm)	12.0 in. (305 mm)	16.5 in. (419 mm)	10	4460 lb. @ 55 psi	61 lb. (28 kg)
General Purpose	5600	Standard	6680056	27.0 in. (686 mm)	10.5 in. (267 mm)	15 in. (381 mm)	6	2610 lb. @ 45 psi	33 lb. (15 kg)
	5600, 5610	Standard	7023289	27.0 in. (686 mm)	10.5 in. (267 mm)	15 in. (381 mm)	8	3130 lb. @ 60 psi	43 lb. (19 kg)
		Standard	7023288	29.0 in. (737 mm)	10.5 in. (267 mm)	15 in. (381 mm)	10	4470 lb. @ 75 psi	47 lb. (21 kg)
Turf	5600, 5610	Standard	7166360	29.0 in. (737 mm)	12.5 in. (318 mm)	15 in. (381 mm)	8	2150 lb. @ 45 psi	48 lb. (22 kg)
		Standard	6682461	27.0 in. (686 mm)	10.5 in. (267 mm)	15 in. (381 mm)	10	2200 lb. @ 75 psi	38 lb. (17 kg)



UTILITY VEHICLE TIRES

All-Terrain Tires

Balanced performance and traction provide excellent performance for any terrain that’s in front of you.

Mud Tires

Durable in extreme conditions with heavy loads, these tires provide better traction in deep mud. Aggressive tread patterns are designed for any trail, whether in the woods or the desert.

Turf Tires

In the park or on the farm, Bobcat utility vehicle turf tires provide rider comfort with maximum performance. Turf tires are versatile and deliver a balanced profile for professionals, acreage owners and numerous applications. They do little damage to the ground you are working on, which makes them great for landscaping, golf courses and cemeteries.

Standard Tires

Standard utility vehicle tires provide traction you can rely on along with a comfortable ride.

Street Tires

Designed for hard-surface vehicle applications such as golf course concessions or police and security, the construction of hard-surface tires provides durability and versatility. The tread pattern enhances ride comfort for a smooth and quiet ride on hard surfaces like concrete, blacktop and asphalt.

TIRE	MODEL
All-Terrain	3200, 3400, 3400XL, 3450, 3600, 3650
	3200, 3400, 3400XL, 3450
Mud	3400, 3400XL, 3600, 3650
Turf	3200, 3400, 3400XL, 3450, 3600, 3650
Standard	3400, 3400XL, 3600, 3650
	UV34, UV34XL
Street	3200, 3400, 3400XL, 3450, 3600, 3650



PART NO.	BASE	OUTSIDE DIAMETER	TIRE WIDTH	RIM DIAMETER	TIRE WEIGHT
7027146	Front	25.0 in. (635 mm)	10.0 in. (254 mm)	12.0 in. (305 mm)	19 lb. (8.6 kg)
7027147	Rear	25.0 in. (635 mm)	11.0 in. (279 mm)	12.0 in. (305 mm)	21 lb. (9.5 kg)
7019207	Front	25.0 in. (635 mm)	10.0 in. (254 mm)	12.0 in. (305 mm)	17 lb. (7.7 kg)
7019208	Rear	25.0 in. (635 mm)	11.0 in. (279 mm)	12.0 in. (305 mm)	20 lb. (9 kg)
7307679	Front	26.0 in. (660 mm)	9.0 in. (229 mm)	12.0 in. (305 mm)	26 lb. (12 kg)
7307680	Rear	26.0 in. (660 mm)	11.0 in. (279 mm)	12.0 in. (305 mm)	31 lb. (14 kg)
6989065	Front	25.0 in. (635 mm)	9.0 in. (229 mm)	12.0 in. (305 mm)	20 lb. (9 kg)
6989066	Rear	25.0 in. (635 mm)	11.0 in. (279 mm)	12.0 in. (305 mm)	23 lb. (10 kg)
7027654	Front	25.0 in. (635 mm)	10.0 in. (254 mm)	12.0 in. (305 mm)	22 lb. (10 kg)
7027655	Rear	25.0 in. (635 mm)	11.0 in. (279 mm)	12.0 in. (305 mm)	22 lb. (10 kg)
7360380	Non-Directional	26.0 in. (660 mm)	10.0 in. (254 mm)	12.0 in. (305 mm)	34 lb. (15.6 kg)
7027144	Front	25.0 in. (635 mm)	8.5 in. (216 mm)	12.0 in. (305 mm)	18 lb. (8 kg)
7027145	Rear	25.0 in. (635 mm)	10.5 in. (267 mm)	12.0 in. (305 mm)	29 lb. (13 kg)







PIONEERING MANEUVERABILITY

Bobcat introduced its first compact loader in 1958, and two years later, the world's first skid-steer loader. This created an entire industry of machines that put the power of large equipment in a compact size with unmatched maneuverability.

OFFERING MORE VERSATILITY

In 1970, Bobcat invented the first quick-change attachment system for skid-steer loaders, known as the Bob-Tach mounting system. Today we offer more compact equipment attachments than anyone in the world, empowering customers to transform all of our machines into multi-tasking attachment carriers and reach higher levels of production.

ONE TOUGH ANIMAL®

All over the world, Bobcat equipment is known for being durable and dependable. By lasting longer and minimizing downtime, we help our customers become as successful as possible.

HELP WHEN YOU NEED IT

With over 50 years of experience and more than 550 locations, we offer the best dealer network in the country for compact equipment. Our dealers offer a quality sales force, dependable parts departments and qualified service technicians, all leading to a quality customer experience.



A CONSTANT INNOVATOR

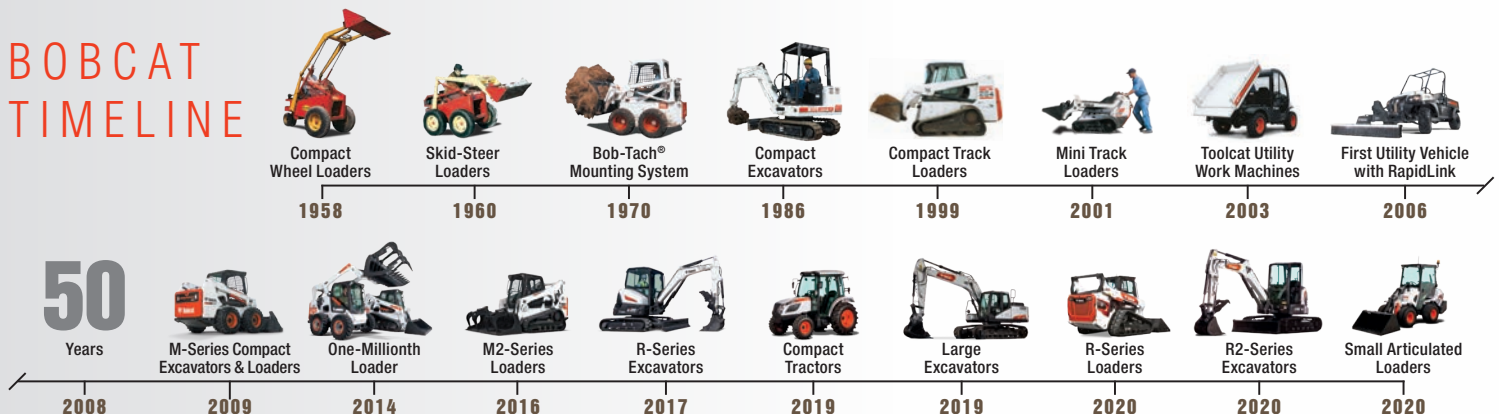
In the late 1950s, a turkey farmer needed help – so in 1958, we introduced what was to become the world's first skid-steer loader. We created an industry by listening to the needs of the customer. This focus is the same today. In 2000, a superintendent needed help – so we built the world's first Toolcat utility work machine. We continue to be a global leader in innovation by listening to our customers.

LEADER BY DESIGN

Listening to the customer and a pioneering spirit are why Bobcat continues to lead the evolution of compact equipment ...

- 1960** | Invented the FIRST true skid-steer loader.
- 1970** | Invented the FIRST attachment mounting system for skid-steer loaders.
- 1977** | Built the FIRST skid-steer loader with no chain adjustments required. Still a Bobcat exclusive.
- 1981** | Introduced the FIRST secondary restraint seat bar.
- 1983** | Developed the FIRST skid-steer loader with a transversely mounted engine. Still a Bobcat exclusive.
- 1990** | Introduced the FIRST compact excavator manufactured in the U.S.
- 1999** | Introduced the FIRST compact track loader with a solid-mounted undercarriage manufactured in the U.S.
- 2001** | Invented the FIRST loader with all-wheel steer and skid-steer capabilities. Still a Bobcat exclusive.
- 2003** | Revolutionized the way the world works with the invention of the Toolcat utility work machine line, the world's FIRST utility work machines – a cross between a pickup, attachment carrier and utility vehicle. Still a Bobcat exclusive.
- 2006** | Introduced the FIRST utility vehicle with RapidLink™ attachment mounting system.
- 2008** | Introduced Roller Suspension™, the FIRST all-steel suspension system.
- 2009** | Launched M-Series compact excavators and loaders.
- 2011** | The M-Series loader models S850 and T870 became the largest and most powerful in the Bobcat product lineup.
- 2012** | Bobcat introduced two new sizes of extendable-arm excavator options that are both attachment and clamp-ready.
- 2013** | The M-Series 500 frame-size loaders replaced the popular S185 and T190 (among many others). This loader size is the most popular in the world and has been for two decades.
- 2014** | Bobcat launched the 400 frame-size loaders, completing the M-Series line; manufactured its one-millionth loader; introduced its own Tier 4, non-DPF engines; and opened the Bobcat Acceleration Center, a dedicated innovation, testing and technology facility.
- 2016** | Launched the M2-Series loaders.
- 2017** | Launched the R-Series excavators.
- 2019** | Launched the compact tractors.
- 2019** | Launched the large excavators.
- 2020** | Launch of the R-Series loaders.
- 2020** | Launch of the R2-Series excavators.
- 2020** | Launch of the small articulated loaders.
- Today** | There are more Bobcat skid-steer loaders at work around the world than all other brands combined.
- Today** | Bobcat manufactures more attachments than anyone in the world.
- Today** | Bobcat is the only company that offers operator training kits for compact equipment.
- Today** | Bobcat offers a full range of extendable-arm options, three sizes fitting five different excavator models.
- Today** | Compact track loaders are rapidly becoming the product of choice in many market segments.

BOBCAT TIMELINE





YOU ARE ONE TOUGH ANIMAL.

Everything we put into Bobcat equipment is designed to make more of whatever you bring to the job. Whether it's strength, versatility, speed or agility, it's built around you.

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.



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Bobcat Company
250 East Beaton Drive • West Fargo, ND 58078

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