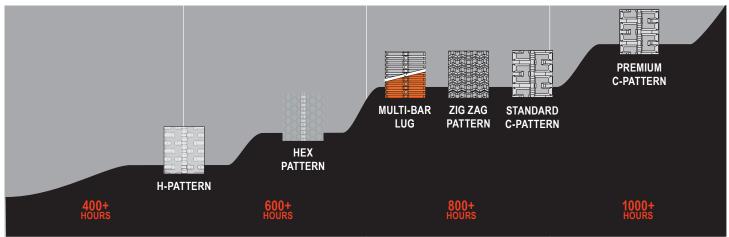
# Maximize your compact track loader's performance with the right rubber tracks.

Bobcat tracks are designed to give you superior performance and durability. Our rubber tracks are made using a blend of natural and synthetic rubbers to minimize wear. The internal continuous cables and heat-treated, hammer-forged steel imbeds provide strength and durability for the most demanding conditions.

You don't have to sacrifice ride comfort for added traction. Bobcat tracks have been tested and proven to not only withstand the most challenging environments, but to also deliver a softer ride by distributing the machine's weight over a larger surface area. Our tracks offer the traction needed to bring out the loader's full capabilities. Wider and thicker roller path area is key to the tracks' improved performance and vibration-mitigating technology – even on worn rollers.

## Choosing the right track

The right set of tracks will ensure more comfort, better production, and longer tread wear. Follow this charts below to choose the best track for you based on your hours of use and application.



<sup>\*</sup> Hour ratings listed above are based on usage in moderate working conditions.

	ROCK	DIRT	SAND	CONCRETE	DEMOLITION	TURF	SNOW	MUD	SLOPED	CLAY
PREMIUM C-PATTERN			•			•	0		•	•
STANDARD C-PATTERN	•		•	•	•	•	0		•	•
ZIG ZAG PATTERN				•	•	$\bigcirc$				
MULTI-BAR LUG	•			•	0	•	•	•		•
HEX PATTERN	$\circ$	•	•							$\bigcirc$
H-PATTERN	•		•	•	•			•		•













### **Premium C-Pattern**

This track offer the best durability in an all-season track. One of the best and most versatile tracks on the market. Provides superior traction in most applications.

#### Recommended uses:

- Great for all general constuction work
- Excellent in dirt, mud, rock, and demolition
- Not recommended for snow

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Standard Duty C-Pattern

The track offers durability and traction all-season long. It is one of the most versatile patterns on the market performing well in all different types of applications.

#### Recommended uses:

- Great for all general constuction work
- Excellent in dirt and mud
- Not recommended for snow



Zig Zag Pattern

This track is recommended for work in conditions where the environment is extremely wet and muddy or on slippery slopes or clay. The stepped tread lug design offers improved cleanout.

#### Recommended uses:

- · Best for snow removal
- · Best on wet, muddy, and sloped applications
- Not recommended for demolition or turf



Multi-Bar Lug

This is a durable all-season track that offers superior traction in wet conditions. This track offers extended wear life on hard flat surfaces. Also available in a non-marking orange option.

#### Recommended uses:

- Great for all general constuction work
- Excellent in sand and dirt
- Not recommended for extremely rocky conditions



#### **Hex Pattern**

The Hex pattern track is a versatile track that is durable on gravel and conversely, turf friendly. This track offers a smooth and comfortable ride with a minimal footprint on grass and lawns.

#### Recommended uses:

- Best on turf (golf courses, landscaping)
- Soft dirt or sandy applications
- Not recommended for extremely wet conditions



#### H-Pattern

The H-pattern track is a good multi-application track for general use on your machine. The offset tread pattern minimizes vibration and reduces undercarriage wear.

#### Recommended uses:

- · Good for general construction work
- · Good on rock, concrete, mud, or sloped surfaces
- Not recommended for turf

		Availability by Platform						
	500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM				
320mm	✓	✓	✓					
400mm	✓							
450mm		✓	✓	✓				

	Availability by Platform					
	500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM		
320mm	✓	✓	✓			
400mm	✓					
450mm		✓	✓			

	Availability by Platform					
	500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM		
320mm	✓	✓				
400mm	✓					
450mm		✓	✓	✓		

	Availability by Platform					
	500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM		
320mm	✓	✓				
400mm	✓	✓				
450mm		✓	✓	✓		

		Availability by Platform					
		500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM		
320r	mm	✓	✓				
4001	mm						
450r	mm		✓	✓	✓		

		Availability	by Platform	
	500 PLATFORM	600 PLATFORM	700 PLATFORM	800 PLATFORM
320mm	✓	✓		
400mm	✓			
450mm		✓	✓	✓