Wheels

Wheel Series	Compound Number	Shore A Hardness	Application Types: Long Runs/ Heavy Loads	Dock Boards/ Expansion Joints (Chunking)	Metal Chips/ Floor Debris (Flat Spotting)	Wet Conditions	Freezer
100 SERIES Light Duty	These economical 100 Series Light Duty wheel compounds are best suited for light loads and intermittent use.						
	101	93A		○	○	○	○
	102	95A		○	○	○	○
200 SERIES Midrange	The Mid-Range wheels are designed for light to medium loads and short to medium runs.						
	201*	83A		●	●	●	●
	204	85A		●	●	●	●
	205	87A		●	●	●	●
300 SERIES High Capacity	For the typical demands of most applications, High Capacity wheels feature compounds designed for high capacities and long runs.						
	301	95A	●	◉	●	◉	◉
	302*	93A	●	●	●	●	●
	305	95A	●	◉	◉	○	◉
	306	97A	●	●	●	●	◉
400 SERIES Heavy Duty	Heavy Duty wheels are designed for maximum capacities and extreme runs.						
	401	93A	●	●	●		
	402	99A	●				

*Typically shipped with all new Crown lift trucks depending on model.

○ = Good ◉ = Better ● = Best

Crown Brand

All genuine Crown wheels have an identifier code stamped into the hub and Crown Integrity Parts System® or Crown One Source Lift Truck Parts® with compound number printed on the wheel.

Printed in U.S.A.

Wheel Selection Guide

Color Reference

If you see one of these wheel colors...

...then your equivalent compound is in this series.

100 SERIES

If you see one of these wheel colors...

...then your equivalent compound is in this series.

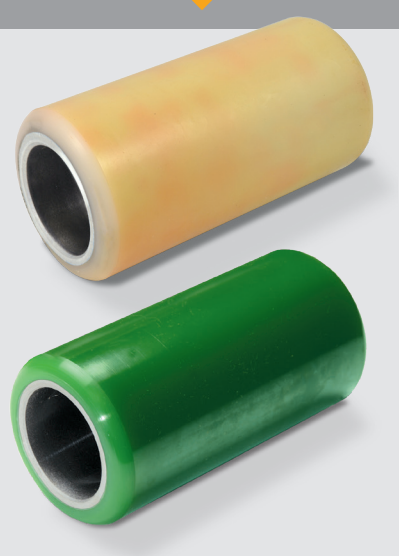
200 SERIES

If you see one of these wheel colors...

...then your equivalent compound is in this series.

300 SERIES

If you see one of these wheel colors...



...then your equivalent compound is in this series.

400 SERIES