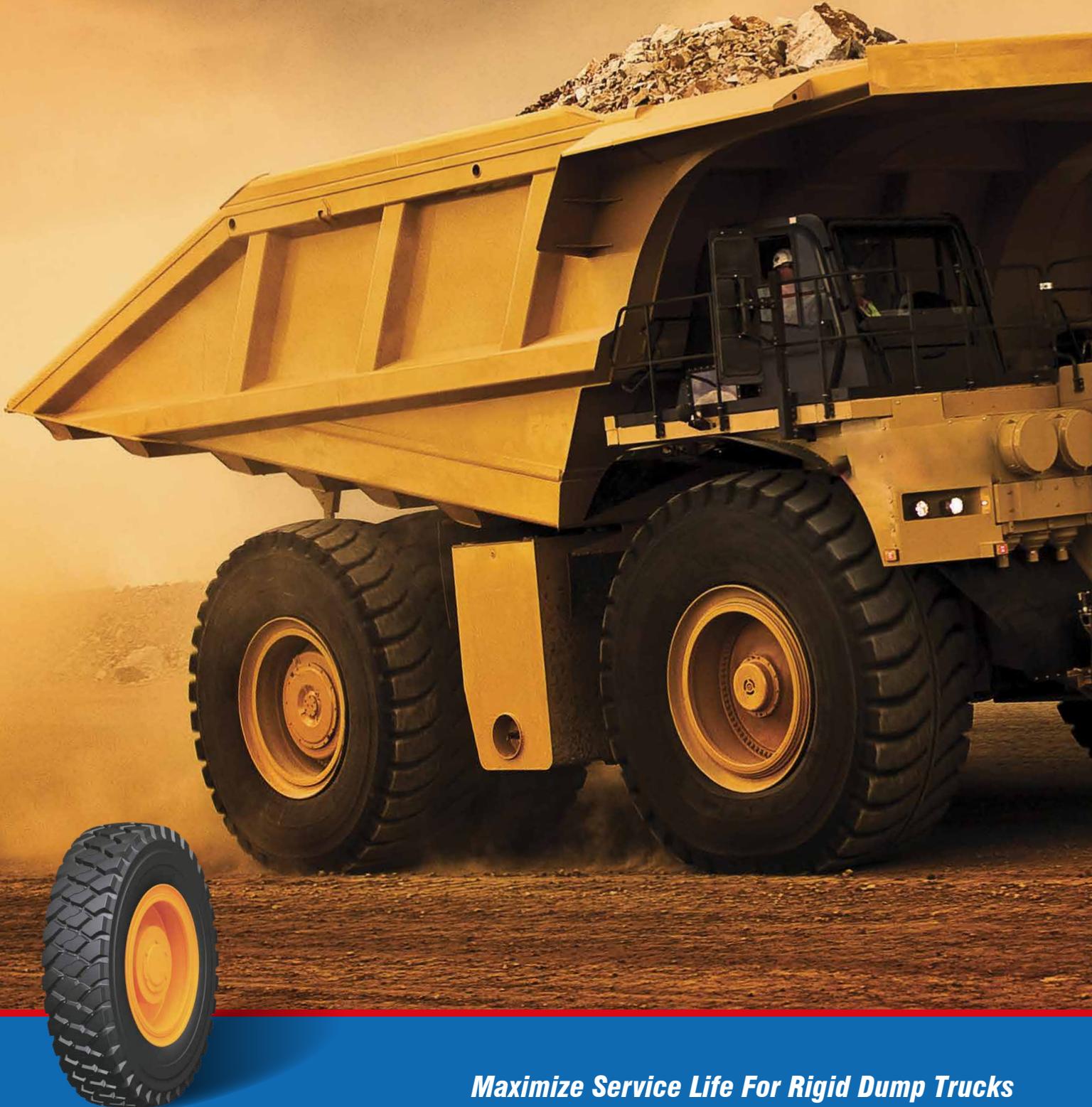


**HILO**  
High Quality Low Price

**TNR**  
TAKE A NEW ROAD

# HILO HLG03



*Maximize Service Life For Rigid Dump Trucks*

# HLG03 Technical Data



Size	Star Rating	Load Index	TRA Code	Tread Depth (mm)	Type	Standard Rim (Rim Width & Flange)	Diameter (mm)	Section Width (mm)	Max Load (kg)	Standard Pressure (bar)	Max Speed (km)
27.00R49	★★★	223	E-4	61	TL	19.50/4.0	2702	737	27250	7	50
40.00R57	★★★	250	E-4	80	TL	29.00/6.0	3520	1095	60000	7	50

## Tire Compound and corresponding TKPH

Size	Compound	C2	C1	R1	CS	H1	H2
27.00R49	TKPH	370	390	425	480	570	620
40.00R57	TKPH	630	660	690	820	970	1090

**C2:** Super Cut-resistance Compound

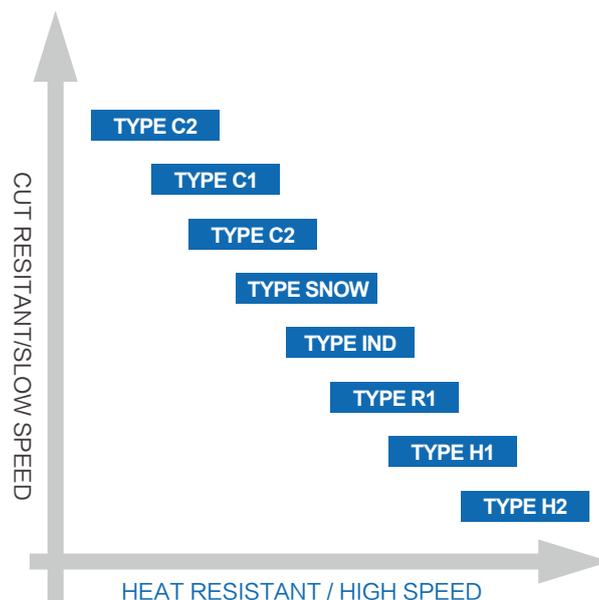
**C1:** Cut-resistance Compound

**CS:** High Speed Cut-resistance Compound

**R1:** Regular Compound

**H1:** High Speed Compound

**H2:** Heat Resistance Compound



# HLOG03 Pattern Characteristics

## Application:

Block pattern, suitable for mines with high heat generation.

The heat dissipation groove enhances the heat dissipation function and is suitable for long-distance transportation.

The shoulder opening pattern groove design is conducive to drainage and stone removal, and enhances the self-cleaning performance of the tire.

Ribs are added between the patterns to make the pattern blocks more firm.

High pattern saturation, good wear resistance.

