

# LOW-SEAM MINING TIRES



# DON'T UNDERMINE DURABILITY.

At Yokohama, we understand that in order to out-perform the competition you need to last longer, be tougher, and run smoother. Our line of Low-Seam Mining Tires is designed to enhance your operation's efficiency by providing a more durable tire with a longer service life. No matter the tread pattern, all of our mining service tires increase productivity, decrease downtime, and deliver optimal performance.

## ADVANCED COMPOSITION

Exceptional cut and chip resistance produces outstanding wear and increased durability.

## PROVEN TREAD DESIGNS

Non-directional patterns provide the traction needed on rough and rocky underground surfaces.

## OPTIMIZED RUBBER-TO-VOID RATIO

The enhanced balance between cut-resistance and traction works to increase tread life and resilience.

## DUAL BEAD CONSTRUCTION

Balances the required strength of the bead and carcass while providing enhanced performance in high-pressure applications, and is ideal for foam-filled applications, helping to lower the overall cost of operation.



# LOW-SEAM MINING TIRES

**BETTER WEAR.  
LONGER SERVICE.  
SUPERIOR TRACTION.**

**Y67** IND-3



Part#	Size	PLY
26761	32x15-15 NHS	28
26763	36x11-15 NHS	24

ALL-NEW  
15"

**Y67** IND-3



Part#	Size	PLY
26762	35x15-15 NHS	32

**Y67** IND-3



Part#	Size	PLY
26764	38x16-15 NHS	36

**Y67** E-3



Part#	Size	PLY
16757	10.00-20 NHS	24
16759	12.00-20 NHS	24
16786	12.00-20 NHS	28
16765	14.00-20 NHS	32

**Y67** IND-3



Part#	Size	PLY
16782	42x13-20 NHS	36
16788	42x18-20 NHS	36
16784	44x15-20 NHS	36
16763	44x18-20 NHS	36
16769	50x20-20 NHS	36

**Y20** IND-3



Part#	Size	PLY
02004	39x15-20 NHS	36

20"

## SIZES AND SPECIFICATIONS

TIRE SIZE	PART NUMBER	COMPOUND	PLY RATING	GROOVE DEPTH	RIM SIZE	INFLATED DIMENSIONS		LOADED DIMENSIONS		SHIP WEIGHT
						OVERALL DIAMETER (INCH)	OVERALL WIDTH (INCH)	STATIC RADIUS (INCH)	STATIC WIDTH (INCH)	
<b>Y67 IND-3</b>										
32x15-15 NHS	26761	ID	28	24	11.50x15	32.7	13.0	14.7	13.3	136
35x15-15 NHS	26762	ID	32	33	10.50x15	36.0	14.3	16.6	14.6	197
36x11-15 NHS	26763	ID	24	24	7.50x15	36.0	10.7	16.4	11.0	148
38x16-15 NHS	26764	ID	36	32	11.50x15	39.1	14.9	17.4	15.5	210
42x13-20 NHS	16782	ID	36	26	10.00Wlx20	42.5	12.8	19.9	13.7	210
42x18-20 NHS	16788	ID	36	27	15.00Tx20	43.7	16.9	20.5	18.1	276
44x15-20 NHS	16784	ID	36	31	10.00Wlx20	45.4	13.7	20.6	14.6	278
44x18-20 NHS	16763	ID	36	32	15.00Tx20	45.3	17.4	20.7	18.2	373
50x20-20 NHS	16769	ID	36	35	15.00Tx20	49.6	18.8	22.7	19.8	483
<b>Y67 E-3</b>										
10.00-20 NHS	16757	RE-R	24	26	7.50Vx20	41.7	11.0	19.6	11.6	150
12.00-20 NHS	16759	CP-C	24	32	8.50Vx20	44.7	12.8	21.0	13.4	214
12.00-20 NHS	16786	CP-C	28	32	8.50Vx20	44.7	12.8	21.0	13.4	238
14.00-20 NHS	16765	CP-S	32	35	10.00Wlx20	49.2	15.2	23.0	15.8	354
<b>Y20 IND-3</b>										
39x15-20 NHS	02004	ID	36	29	11.00TGx20	39.6	13.4	TBD	TBD	189