

# BULLARD ABRASIVES®

## RAIL TRACK WHEELS

Engineered to perform under the toughest operating environments, our specialized wheels for rail track cutting on portable gas and hydraulic saws will deliver fast and straight cutting action.

Offered in three performance tiers, our rail track wheels have a specification for the widest range of track weights and saw types.

### TYPE 1

*gas and hydraulic rail saw*  
**CUT-OFF WHEELS**

Since 1927  
Made In The USA  
ISO 9001: 2015 Certified





# gas and hydraulic rail saw CUT-OFF WHEELS

TYPE 1

## ZA24Q MAX FORCE

HEAVY RAIL  
MAXIMUM PERFORMANCE  
LONG LIFE, FAST CUTTING  
LESS BURN  
GREATER THAN 120 LB. RAIL

| PART# | MAX RPM | DIMENSIONS   | QTY |
|-------|---------|--------------|-----|
| 85433 | 5,460   | 14 × 1/8 × 1 | 10  |
| 85633 | 4,800   | 16 × 1/8 × 1 | 5   |

*Our wheels have been engineered to perform under the toughest operating environments when consistency and dependability are required.*

## ZA30R MAX FORCE

LIGHT RAIL  
LOWEST OPERATING COST  
LESS THAN 120 LB. RAIL

| PART# | MAX RPM | DIMENSIONS   | QTY |
|-------|---------|--------------|-----|
| 85434 | 5,460   | 14 × 1/8 × 1 | 10  |
| 85634 | 4,800   | 16 × 1/8 × 1 | 5   |

## ZA24T MAX FORCE

SPECIFICALLY DESIGNED  
FOR USE ON HYDRAULIC  
RAIL SAWS

| PART# | MAX RPM | DIMENSIONS   | QTY |
|-------|---------|--------------|-----|
| 85636 | 4,800   | 16 × 1/8 × 1 | 5   |

## A30R HIGH ENERGY

ALL TYPES OF TRACK  
MOST VERSATILE  
GREAT ALL AROUND  
PERFORMANCE

| PART# | MAX RPM | DIMENSIONS   | QTY |
|-------|---------|--------------|-----|
| 85435 | 5,460   | 14 × 1/8 × 1 | 10  |
| 85635 | 4,800   | 16 × 1/8 × 1 | 5   |

## A36T LIGHTNING

ALL TYPES OF TRACK  
ECONOMY WHEEL  
LOWEST ACQUISITION COST  
TO PERFORMANCE

| PART# | MAX RPM | DIMENSIONS   | QTY |
|-------|---------|--------------|-----|
| 85432 | 5,460   | 14 × 1/8 × 1 | 10  |
| 85632 | 4,800   | 16 × 1/8 × 1 | 5   |

**BULLARD** ABRASIVES®

*surfaces be warned...*



### MAX FORCE

**MAX FORCE** rail cutting wheels offer maximum performance on all types of rail using either gas or hydraulic rail saws. Offer in two specifications so operators can job-match the cutting wheel to their specific application and desired performance. These are premium wheels that give the maximum value for your abrasive dollar providing the lowest cost per cut.

### HIGH ENERGY

**HIGH ENERGY** rail cutting specifications are designed to be the most versatile performers on all sizes of rail and machine types. Utilizing a special bond system developed by Bullard engineers, this wheel out-cuts and outlasts competitors whether you are a seasoned operator or a beginner.

### LIGHTNING

**LIGHTNING** offers the track maintenance professional good performing rail cutting wheels at the lowest acquisition costs. Clean and fast cutting with good wheel life.