

EVOLUTIONARY PERFORMANCE



3-STAGE TECHNOLOGY

Maximum heat & cut resistance and superior ride comfort



PATENTED DOUBLE-D APERTURES

Decrease stress crack and absorbs shocks for maximum comfort



65D CENTER COMPOUNDING

Dissipates heat faster for extended operation



DEEPEST WEARABLE TREAD

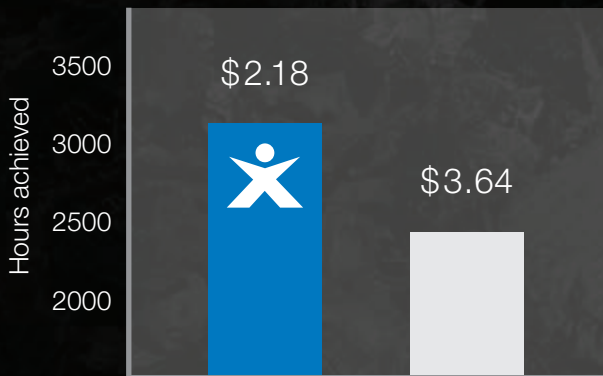
Maximum tear & tensile strength, extended tire life

WHY CHOOSE MAXAM?

Optimum performance & reliability with the lowest cost-per-hour

MAXAM provides maximum value by offering the lowest cost-per-hour in the industry while providing optimum performance, reliability and safety.

Cost-Per-Hour vs. Tier-1 Competitor



MAXAM provides **40% lower CPH** than competitor and exceeds competitor's hours by **27%***

*data may vary based on operation and conditions

MAXAM

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MAXAM Tire's dedicated team of engineers, local sales representatives, along with manufacturing and distribution partners continuously analyze the market to ensure our product portfolio meets the requirements of today's market and your customers. Complete customer satisfaction is the goal of MAXAM Tire, driving our desire to continuously innovate and deliver quality products. With confidence and pride, we stand behind our reputation for delivering exceptional product quality, reliability, performance and value.

BUSINESS SOLUTIONS PROVIDER

2023

MAXAM

EVOLUTIONARY PERFORMANCE



SOLID OTR

CONSTRUCTION LINEUP

MAXAMTIRE.COM

MS705 CONSTRUCTION PRO

Premium solid 3-stage skid steer tire for the most severe OTR and construction applications. 3-stage, all rubber compound construction combines ultimate tread cut resistance with a comfortable ride:

- Zero maintenance and down-time
- Aperture (AP) sidewall configuration designed to improve operator comfort
- Self-cleaning R4 tread design for maximum traction



MS705 XD CONSTRUCTION PRO

All the advantages of our premium solid skid steer tire in a mold-on design for ease of maintenance. Bonded tire/high carbon steel wheel assembly allows for easy bolt-on installation:

- Available in smooth or traction tread designs with or without apertures for maximum versatility
- Zero maintenance and downtime



MS706 CONSTRUCTION PRO

Premium 3-stage solid skid steer tire designed for extreme OTR and construction applications. Bonded tire/high carbon steel wheel assembly allows for easy bolt-on installation:

- Available in smooth or traction tread designs with or without apertures for maximum versatility
- Zero maintenance and downtime



MS709 CONSTRUCTION PRO

Solid telehandler tire provides maintenance free performance and industry leading tread life:

- Extra-deep, aggressive non-directional traction pattern
- Reinforced centerline eliminates lug flexing and tearing
- Specialized tread compound runs cooler and resists wear and chunking
- Zero maintenance airless tire construction
 - No flats due to punctures or sidewall damage
 - No routine air pressure checks
- Available as tire-only or mounted assemblies for most telehandler machines



MS708 SOLID OTR PRO

Engineered for wheeled loader operations such as severe waste, recycling & mining:

- Low durometer center compound, combined with patented "Double-D" apertures provide excellent ride vs. 2-stage products
- True 3-stage all rubber design for reduced heat generation & high cut resistance
- Zero maintenance and downtime for maximum productivity
- Available in smooth or traction, aperture or non-aperture tread
- Mounts on standard multi-piece earthmover rims



MS708 ADVANTAGE

50 % TREAD RUBBER

Featuring the deepest wearable tread in the market allowing for a longer tread life

25% HEAT DISSIPATING BODY

Delivering effective heat dissipation and superior ride quality no matter how harsh the job

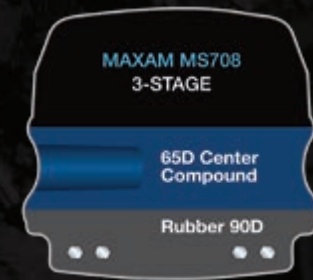
PATENTED DOUBLE-D APERTURES

Providing additional flex in the sidewalls, the patented Double-D apertures absorb shock and increase application longevity by minimizing stress cracks

25% NATURAL BASE

The only 3-stage solid tire in its class that is developed with an all-natural rubber base construction and is reinforced with four radial bead base for the greatest tensile strength

▼ SIDEWALL APERTURE COMPARISON



VS.

