

# THE **DURA GRIP** FLATPROOF TIRE

Dura Grips tires are designed to work in any application — demolition, concrete, asphalt, landscaping, snow, etc.

No more flat tires — EVER!

- Quick, easy installation
- Increased operator comfort
- Less noise and vibration

DuraPro's solid tires are manufactured with 2 radically different sized relief holes which work together to eliminate sidewall collapse, while still offering the most comfortable ride possible.

FLAT-PROOF TIRES ARE DESIGNED TO TAKE WHATEVER YOU CAN THROW AT THEM! QUICK, EASY INSTALLATION WITH VIRTUALLY ZERO RIM SLIPPAGE MEANS LESS DOWNTIME AND HIGHER PRODUCTIVITY!



# DURA GRIP



# DURA GRIP FLATPROOF TIRES



# DURA GRIP

EVEN IN THE MOST EXTREME SITUATIONS — NO MORE FLAT TIRES

- No downtime — Eliminate costly repairs
- Quick and easy installation
- Extra heavy-duty rubber compound
- Enjoy a smoother, more confident ride and stop spending valuable time changing tires
- Improve productivity
- Reduce maintenance costs



## TREADED TIRES

- Self cleaning design
- Available in multiple tread patterns
- Thick 2-inch tread for aggressive bite



## NON-TREADED (SMOOTH) TIRES

- Ideal for scrap yards
- Municipal waste facilities
- Paving contractors



## DIAMOND TREAD TIRES

- Ideal for paving contractors, demolition and agriculture applications
- Withstand impact better due to the tread design
- Single relief hole

## FIVE REASONS WHY A SOLID TIRE IS THE BEST CHOICE FOR YOUR MACHINE

- 1** SOLID TIRES ARE LESS WEIGHT THAN FOAM FILLED
- 2** SOLID TIRES ARE EASIER TO INSTALL AND LESS STRESS ON MACHINE
- 3** FOAM FILLING REDUCES THE LIFE OF THE TIRE
- 4** FOAM HAS NO STRUCTURAL INTEGRITY  
A solid tire's integrity is always there — no matter the cut, gash or tear
- 5** LASTS 3-4 TIMES LONGER THAN A STANDARD AIR-FILLED TIRE  
When used for the same application



Also available in non-marking and low profile