

# AUSTRACK™ RUBBER TRACKS



**AUSTRACK™** AVRT Rubber Track Technology considerably reduces vibration throughout the machine which is caused by roller travel along the standard inner track drive surfaces.

The unique AUSTRACK™ AVRT diamond design roller guide provides a continuous level surface, reducing roller fatigue.

## NOISE AND VIBRATION REDUCING RUBBER TRACK TECHNOLOGY

Independent Acoustic Engineer testing found that, compared with the manufacturers original tracks, there was a **75% reduction in vibration using the AUSTRACK™ AVRT Rubber Track.**



### **AUSTRACK Pattern**

Shows the diamond shaped links that form the "continuous" running way which reduces the vibration.

### **OEM Standard Pattern**

Shows the gap between the links that causes the vibration as the rollers "bump" over them.

### **BENEFITS**

- Increased driver comfort.
- Reduced driver fatigue.
- Minimal wear on rollers, idlers & sprockets.
- Less overall machine wear.
- Reduced maintenance & less downtime.
- Higher machine re-sale value.
- Improved site environment.
- Less noise, Less complaints.

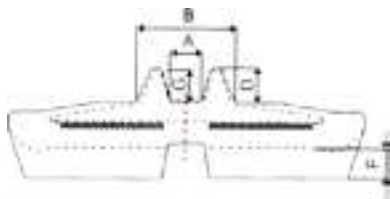


**EXCAVATOR  
MINI LOADER  
SKID STEERS  
DUMPER &  
DIRECTIONAL  
DRILLING  
MACHINE  
TRACKS**



**TRACK MEASUREMENT DIAGRAM**

**ROLLER TYPE - CONVENTIONAL**



**ROLLER TYPE - INTERCHANGEABLE**

