

RIMSEAL®

THE TYRE AND RIM PROTECTOR

WESTATE MINING SUPPLIES

Unit 2 / 6 Elmsfield Road
Midvale, Western Australia 6056

Contact Mike Ledger

Phone 08 9274 4443

Fax 08 9274 4446

Mobile 0413 855 532

mledger@westateminig.com

FOR LARGE AND SMALL EARTHMOVER EQUIPMENT – MINING, AGRICULTURAL AND CONSTRUCTION

- SEALS SMALL AIR LEAKS
- DETECTS AIR LEAKS WELL BEFORE TYRE DEFLATION
 - PREVENTS RIM RUST
 - MAINTAINS INNER TYRE LINER
- PROVIDES FOR EASIER BREAKDOWN OF MULTI-PIECE WHEEL or RIM ASSEMBLIES
- REDUCES AIR CHAMBER , RIM AND TYRE TEMPERATURES
 - PREVENTS VALVE BLOCKAGES
 - 100% ENVIROMENTALLY ACCEPTABLE
 - 100% HEALTH & SAFETY ACCEPTANCE

Container Sizes: 25L, 205L or 1,000L Bulky
(Material Safety Data Sheets supplied on request)

 **westate**
MINING SUPPLIES

ABN: 95 155 161 783

A PRODUCT TO KEEP YOUR WHEELS – SAFE , SOUND and GOING AROUND

RIMSEAL®

PRODUCT INFORMATION

RIMSEAL is an aqueous solution for the use in tubeless tyres to reduce air loss. It is also a corrosion inhibitor, bead lubricant and puncture indicator. **RIMSEAL** has a non-chromated corrosion inhibiting system which protects steel rims and metals tyre cords.

RECOMMENDED QUANTITIES PER TYRE

EARTHMOVER TYRES:

TYRE SIZE	LITRES	TYRE SIZE	LITRES
12.00-24/25	2.25	90.00-33.7	20.00
13.00-24/25	2.25	27.50-39	38.00
14.00-24/25	2.25	37.25-33	38.00
15.00-25	2.25	37.50-33	38.00
16.00-24/25	5.50	27.50-39	38.00
17.50-25	5.50	65/35-33	38.00
18.00-24/25	5.50	37.25-35	28.00
20.50-25	9.00	37.50-39	38.00
23.50-25	9.00	41.25-39	38.00
21.00-24/25	9.00	30.00-51	38.00
26.50-25	12.00	33.00-51	38.00
29.50-25	12.00	65/45-45	40.00
24.00-25	12.00	45/65-45	40.00
18.00-33	12.00	24.00-49	14.00
21.00-35	14.00	36.00-51	46.00
24.00-35	14.00	50/65-51	46.00
26.50-29	14.00	67.50/60-51	46.00
29.50-29	14.00	37.00-57	50.00
33.50-33	20.00	40.00-57	57.00
33.25-35	20.00	49/50-57	63.00
27.00-49	20.00	67/50-57	65.00
27.00-33	20.00	53/80R63	80.00
29.50-35	20.00	55/80R63	80.00
		59/80R63	90.00

NOTE: RIMSEAL must be applied in correct quantities to properly perform all functions of sealing, cooling, rust and oxidation control, bead sealing etc.

Severely damaged inner liners, extreme operating conditions or badly rusted rims may require an increase of up to 50% more than the above recommendations.

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