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SPECIALTY TYRES



CUT RESISTANT

ANTI-STATIC

SCRAP HANDLING

ABRASION RESISTANT

OIL RESISTANT

HIGH AMBIENT

PORT APPLICATIONS

S1	S2	S3	S4	S5	S6	S7	S8
CUT RESISTANT	ANTI-STATIC	SCRAP HANDLING	PORT APPLICATION	OIL RESISTANT	ABRASION RESISTANT	HIGH AMBIENT	HIGH AMBIENT PRESS ON BAND

S1 CUT RESISTANT

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL CUT RESISTANT TREAD

OPERATING CONDITIONS:

FOR USE IN UNPAVED OPERATING ENVIRONMENTS WITH SHARP OBJECTS

ADVANTAGES:

SPECIAL CUT RESISTANT TREAD COMPOUND TO AVOID ENTRAPPING OF SHARP OBJECTS & SCRAP MATERIALS

SUITED FOR HARSH OPERATING CONDITIONS

S2 ANTI-STATIC

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL CLASS 1 ANTI-STATIC TREAD COMPOUND

OPERATING CONDITIONS:

FOR USE IN INDOOR, OIL-FREE, POTENTIALLY EXPLOSIVE ENVIRONMENTS

ADVANTAGES:

SPECIAL TREAD WITH CLASS 1 ANTI-STATIC PROPERTIES

S3 SCRAP HANDLING

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL CUT RESISTANT TREAD

OPERATING CONDITIONS:

FOR USE IN UNPAVED OPERATING ENVIRONMENTS WITH SHARP OBJECTS

ADVANTAGES:

SPECIAL CUT RESISTANT TREAD COMPOUND TO AVOID ENTRAPPING OF SHARP OBJECTS & SCRAP MATERIALS

SUITED FOR HARSH OPERATING CONDITIONS

S4 PORT APPLICATIONS

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL PREMIUM TREAD

OPERATING CONDITIONS:

FOR USE IN HEAVY DUTY PORT VEHICLES

ADVANTAGES:

SPECIAL PREMIUM TREAD AND CENTRE COMPOUNDS TO WITHSTAND HEAVY LOADS AND CONTINUOUS USE IN PORTS

S5 OIL RESISTANT

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL OIL RESISTANT TREAD

OPERATING CONDITIONS:

PETROCHEMICALS, ANIMAL FATS AND SPECIFIC CHEMICAL INDUSTRIES WHERE SURFACES HAVE OILS, SOLVENTS ETC.

ADVANTAGES:

SPECIAL PREMIUM OIL RESISTANT TREAD AND CENTRE COMPOUNDS TO PREVENT DAMAGE FROM PETROCHEMICALS AND OILS

S6 ABRASION RESISTANT

DESIGN:

RICHLY FORMULATED BASE, CENTRE AND SPECIAL HIGH ABRASION RESISTANT TREAD

OPERATING CONDITIONS:

FOR ROUGH, UNEVEN AND HIGHLY ABRASIVE ENVIRONMENTS

ADVANTAGES:

SPECIAL PREMIUM HIGH ABRASION RESISTANT TREAD AND CENTRE COMPOUNDS TO WITHSTAND DAMAGE IN VERY ROUGH OPERATING CONDITIONS

S7 HIGH AMBIENT

DESIGN:

RICHLY FORMULATED BASE, WITH A SPECIALLY FORMULATED CENTRE AND TREAD DESIGNED TO WITHSTAND HIGH AMBIENT TEMPERATURES

OPERATING CONDITIONS:

FOR SEVERE HIGH AMBIENT USE

FOR SMELTER & FORGE APPLICATIONS

ADVANTAGES:

SPECIAL PREMIUM HIGH AMBIENT RESISTANT TREAD AND CENTRE COMPOUNDS TO OPERATE IN CONDITIONS WHERE THE AMBIENT TEMPERATURES ARE HIGH

S8 HIGH AMBIENT PRESS ON BANDS

DESIGN:

SPECIALLY FORMULATED DESIGN TO WITHSTAND EXTREMELY HIGH TEMPERATURES

OPERATING CONDITIONS:

FOR STRINGENT CONDITIONS, WITHSTANDS INTENSIVE STEERING STRESS EVEN IN EXTREME AMBIENT ENVIRONMENT

ADVANTAGES:

HIGH AMBIENT RESISTANT DESIGN TO OPERATE IN HIGH TEMPERATURE ENVIRONMENTS LIKE SMELTERS AND FORGING APPLICATIONS

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Corporate Office:

SUN TYRE & WHEEL SYSTEMS

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Manufacturing locations:

Plant #1 at A1-F3/A, New Sidco Industrial Estate

Maraimalainagar 603209, India

Plant #2 at Lot 2, Block B, Biyagama Export Processing Zone

Colombo, Sri Lanka

Plant # 3 *Under Construction* @

7/B1, Sipcot Industrial Complex, Pudukottai,

Tamil Nadu, India