

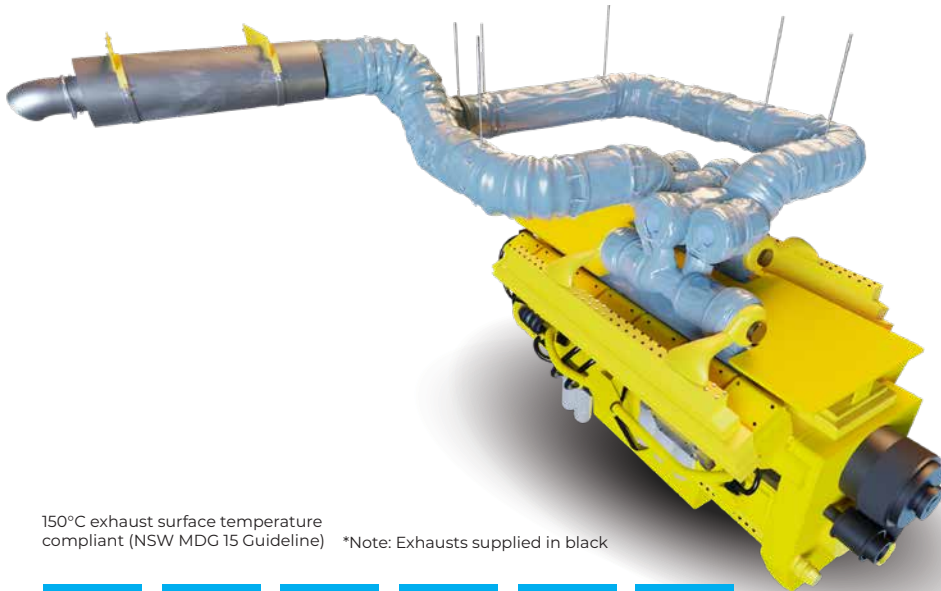


PRODUCT SPECIFICATIONS

THERMAL BLANKETS FOR KOMATSU 930E-4 (QSK60)



**EXHAUST
TECH SHEET
AVAILABLE**



150°C exhaust surface temperature compliant (NSW MDG 15 Guideline) *Note: Exhausts supplied in black



Tailor-made for a snug fit



Non-itch silica insulation



Quick-fit springs



Essential for fire mitigation



Australian made



High voltage line barrier

THERMAL BLANKETS FOR 930E-4 TRUCKS

Aletek's thermal blankets reduce the surface temperature of engine components to reduce the risk of fire. Our blankets for 930E-4 trucks are tailor-made to reduce the risk of burns and mitigate engine fires.

- Essential for fire mitigation on Komatsu mining equipment
- Worker safety and protection of your investment in people
- Less engine fires, site shutdowns and insurance premiums
- Quick-fit springs are pre-fitted for faster installs and perfect tension
- Lobster-back design for superior fitment on pipe bend sections
- Designed from 3D scans



Thermal blankets are integral for effective fire mitigation in engine bays



Decrease outer surface temperatures for reduced fire risk and ignition hazards



Add blankets to protect high voltage lines against contact with hot exhaust surfaces

830E-AC pictured left



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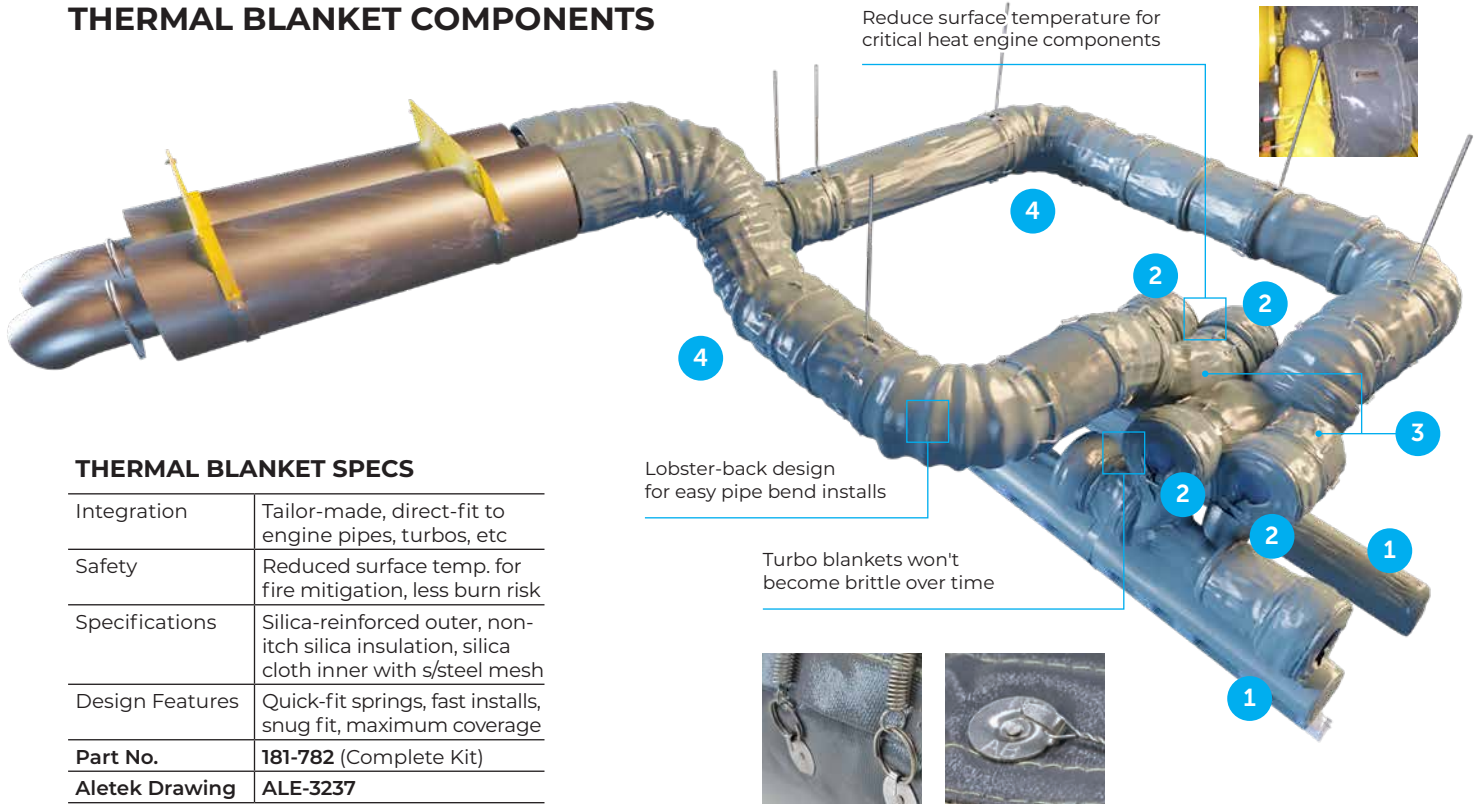
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Kalimantan



PRODUCT SPECIFICATIONS

THERMAL BLANKETS FOR KOMATSU 930E-4 (QSK60)

THERMAL BLANKET COMPONENTS



THERMAL BLANKET SPECS

Integration	Tailor-made, direct-fit to engine pipes, turbos, etc
Safety	Reduced surface temp. for fire mitigation, less burn risk
Specifications	Silica-reinforced outer, non-itich silica insulation, silica cloth inner with s/steel mesh
Design Features	Quick-fit springs, fast installs, snug fit, maximum coverage
Part No.	181-782 (Complete Kit)
Aletek Drawing	ALE-3237



1 MANIFOLD BLANKETS

Design Features	Manifold to turbo collar removes gaps
Safety	Heat insulation and lower surface temps
Part No.	146-196 (Group)



2 TURBO BLANKETS

Design Features	Sewn collars (turbo to engine pipe)
Safety	Place oil line outside turbo blanket
Part No.	109-881 (Group)



3 JUNCTION BLANKETS

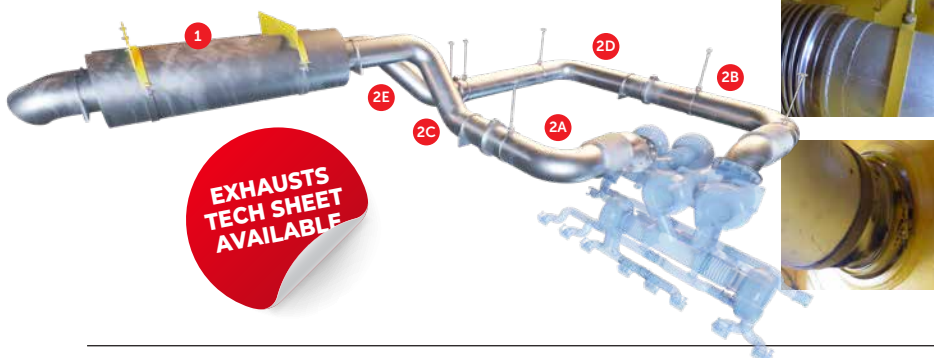
Design Features	Reinforced edge for bracket-holes
Safety	Tailor-made for maximum coverage
Part No.	102-362 (Group)



4 ENGINE PIPE BLANKETS

Design Features	Quick-fit springs for install and removal
Safety	Fish scale design so liquids/fluid/debris can run off
Part No.	167-794 (Group)

DIRECT-FIT EXHAUSTS AVAILABLE



EXHAUST PARTS FOR 930E-4

Integration	Direct-fit replacement
Specifications	2mm steel, powder-coated finish
Compatibility	Components interchange with OEM
Muffler P/N	1 263-975 (each)
Engine Pipe P/N	2A 286-860 2B 201-563 2C 276-684 2D 298-934 2E 201-906
Install Hardware	See drawing ALE-3237

*Note: Exhausts supplied in black