

SANE

MECHANIC



2025 AUG

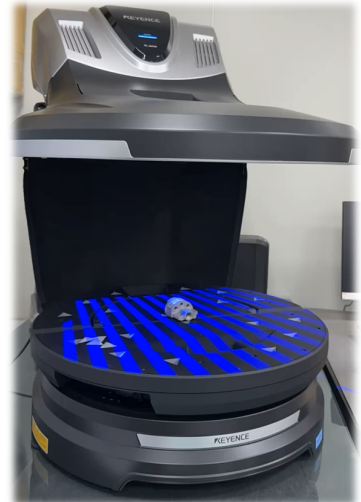


COMING IN AUGUST

In our ongoing effort to bring new and competitive products to the market, we're excited to introduce **8 new part numbers** across **4 different product categories**. These additions expand our portfolio to over 1,000 items.

You can find previous editions on our website.

Please note: All manufacturer references are for identification purposes only and are not associated with the original manufacturers.



Never Settle, Always Evolve

SANE MECHANIC Manufacturer Guarantee

Our Quality Promise
Your Added Value

Rely on the tested, OE matching quality of SANE articles and benefit from our extra service and our guarantee.



COMING IN AUG 2025

Brake System

Air Horn Control Valve

SM- 6152

cross reference

Volvo

85153116

International

682506R91

MACK

20QE29317

86RD17



Retarder Proportional Valve

SM-2853

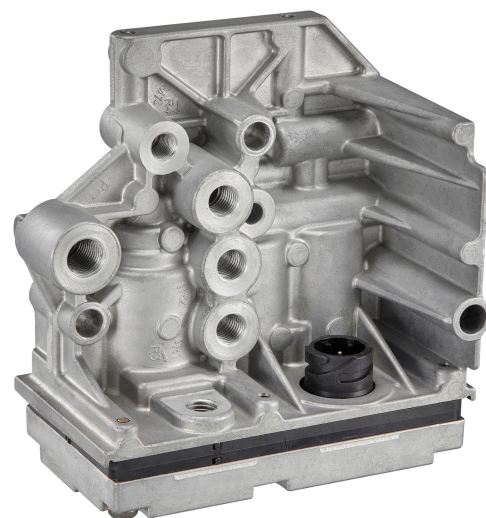
cross reference

SCANIA

1773867, 1910461, 2472630

2423447, 2539744, 2591753

3195533



COMING IN AUG 2025

Height Control Valve

SM-3661

cross reference

Hadley

H00600P

Mack

20QE2373

25155047

International

2507385C1

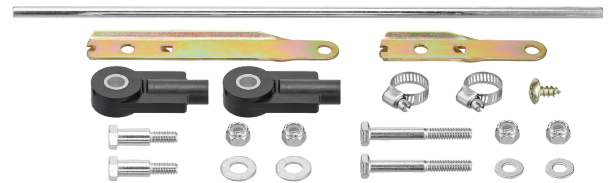
2593495C1

2591915C1

Volvo

25155047

85104648



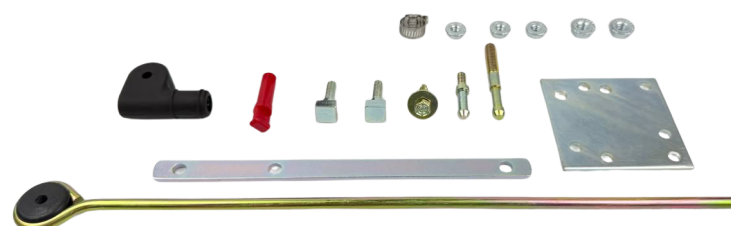
Height Control Valve

SM-3665

cross reference

Ridewell

6300BFAB13



COMING IN AUG 2025

Transmission System

Automatic Gear Shift Lever

SM- 8810

cross reference

Mercedes-Benz
85153116

Mercedes-Benz
A0095452324



Automatic Gear Shift Lever

SM-8818

cross reference

Mercedes-Benz
A0095455424
A0095452124

Detroit
A 009 545 54 24
A 009 545 21 24
06 87751 000
06 87751 002
06 97455 001



COMING IN AUG 2025

Engine System

EGR Proportional Valve

SM- 2885

cross reference

SCANIA

1725414, 1740095, 1740121
1744081, 1856310, 2021085



EGR Proportional Valve

SM-2886

cross reference

SCANIA

1740106, 1744084
1856311, 2021086



EGR Proportional Valve

SM- 2887

cross reference

SCANIA
1744086
1856312
2021087



Pressure Relief Vavle

SM-2982

cross reference

SCANIA
2385389

PIERBURG
#7.05717.06.0

