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PAI Mobile App is now available for the iPhone and Android.

Go to iTunes and search for PAI logo.

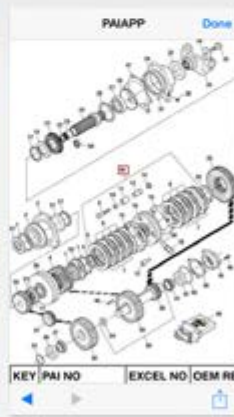
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PAI Industries Mobile App



Screenshots



www.paiindustries.com



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BROWN is the New Green

PAI Industries Introduces New Kraft Board Packaging

PAI is becoming one of the most recognized and respected brands in the heavy duty truck parts aftermarket. PAI is in the process of changing 100% of packaging to Kraft Brown boxes to ensure safe-keeping of parts when handling and transport, establish uniformity and brand awareness as well as becoming environmentally friendly.

Kraft Brown boxes use a wide range of fiber sources than most other pulping processes, less chemicals and little to no bleaching.

These boxes are naturally brown and also an eco-friendly solution that can be recycled many times. This is why we like to think that, "Brown is our way of going Green".

This new packaging like all of our parts had to comply with our high-quality standards. It has been proven to work well when packing products with high demands for strength and durability. Our slogan holds true with everything we do, "World Tested. Performance Proven."





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Tradeshows & Events

HDA Truck Pride Annual Conference

Phoenix, AZ
April 23-27, 2014

Modern Sales 2014 Convention

Toronto, ON Canada
June 2-6, 2014

VIPAR Heavy Duty Annual Conference

Marco Island, FL
October 20-24, 2014

AAPEX 2014

Las Vegas, NV
November 4-6, 2014

AUTOMECHANIKA

Dubai, UAE
June 3 - 5, 2014
Booth #: H2-106

AUTOMECHANIKA

Frankfurt, Germany
Sept 20, 2014
Booth #: *To Be Determined*



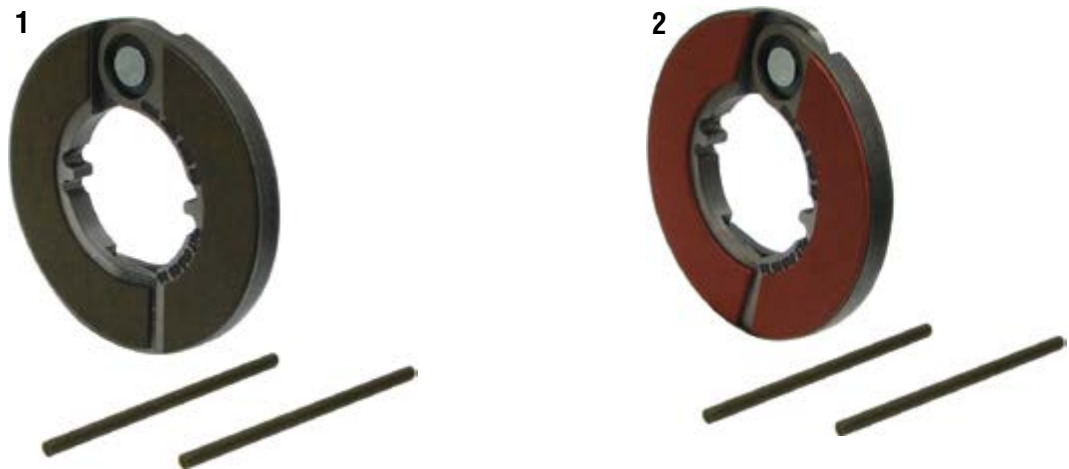
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FEATURED ITEM OF THE MONTH

Now Available... Oversize Clutch Brakes to Maximize Clutch and Flywheel Life.



With every clutch replacement, the flywheel needs to be resurfaced unless it is also being replaced. Resurfacing is essential for proper functioning of the clutch, however, it reduces the life of the clutch as the clutch now needs to be adjusted further to compensate for a thinner flywheel. Installing a thicker clutch brake will minimize the amount of clutch pre-adjustment and maximize the life of both the clutch and the flywheel.

KEY	PAI REFERENCE	OEM REFERENCE	DESCRIPTION
1	CCB-9699-062	JCE SCB20-062	Clutch Brake(+062in Thicker)(2in Input Shaft)(Snap Lock)
2	CCB-9699-125	JCE SCB20-125	Clutch Brake(+.125in Thicker)(2in Input Shaft)(Snap Lock)



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PRICES REDUCED

CLICK ON PART # FOR DETAILS

PAI REFERENCE	OEM REFERENCE	DESCRIPTION
740300	FTL 18-40977-000	Air Spring
740301	FTL 18-29919-000	Air Spring
FAS-0577	GDY 1R13-152	Air Spring
FAS-0687	GDY 1R12-092	Air Spring
FAS-0688	GDY 1R12-303	Air Spring
FAS-0693	GDY 1R12-603	Air Spring
FAS-0695	GDY 1R12-538	Air Spring
FAS-0713	GDY 1R13-119	Air Spring
FAS-0723	GDY 1R13-118	Air Spring
FAS-0724	GDY 1R14-039	Air Spring
FAS-0728	GDY 1R12-615	Air Spring
FAS-0729	GDY 1R12-432	Air Spring
FAS-0751	GDY 1R12-375	Air Spring
FAS-0772	GDY 1R13-159	Air Spring
804259	MAK 227QS47M	Air Spring
804265	MAK 227QS312BM	Air Spring
804267	NAV 2501300C1	Air Spring
804330	GDY 1R11-268	Air Spring
FAR-0734	MAK 22QE41483M	Reservoir
060069	CUM 3680913	Flywheel Gear
191935	CUM 3942567	Camshaft
331202	CAT 155-1380	Gasket Kit
831060	MAK 21409435	Gasket Set
803885	MAK 85QM4192M3	Fuel Step
181928	CUM 5273379	Thermostat Kit
BCY-6975	MAK 2104-6543911	Drive Yoke



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OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 41MR3880M15	853780	Temperature Sensor Wiring Harness	1997-2014 Mack Multiple



Air & Electrical



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
NAV 1850351C1	450619	Exhaust Manifold Pressure Sensor	100/3000/4000/ 7000/8000 1997 - Newer Navistar



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
VOL 3081533	804133	Signal Switch	Volvo Multiple



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
VOL 3081534	804137	Signal Switch	Volvo Multiple



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Cab & Chassis



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
HDK R-009600	755142	Steering Damper	Hendrickson Multiple



740281 Shown

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FTL A18-27783-000	740280	Door Latch(L/H)	Freightliner Columbia / FLD
FTL A18-27783-001	740281	Door Latch(R/H)	Freightliner Columbia / FLD

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 8MB429	803908	Fuel Tank Strap(RH/LH)(Black Finish)	Mack CV / GU



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 8MB446	803909	Fuel Tank Strap(RH/LH)(Bright Finish)	Mack CV / GU



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OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 12QK42P2	803818	Axle Bracket(Front R/H) (Rear L/H)	Mack 38K/44K LB Rear Axle Suspension Camelback
MAK 12QK43P2	803819	Axle Bracket(FrontL/H) (Rear R/H)	Mack 1984 - 2014



803819
Shown

Cab & Chassis



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 85QM4192M	803885	Fuel Step(50in/1270mm Lg)	Mack CH / CL / CV / CX



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 206RD53M	804068	A/C Compressor(R134) (w/ 8 Groove Pulley)	Mack Multiple



808093 Shown

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 68KH415P3	808092	Drive Axle(R/H)	Mack 43 Spline CRDP202 / CRD 203
MAK 68KH415P4	808093	Drive Axle(L/H)	Mack 43 Spline CRDP202 / CRD 203



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Cab & Chassis



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 7313-67831	804006	Headlamp Bezel	Mack CH 95 - 2002 / CL 97 - 2001 RD 1994-2008

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 7313-95475	804007	Headlamp Bezel (RH/LH) (Used w/ FHL-5298A & FHL-5299A Headlamps)	Mack CH 2002 - 95 / CL 2001 - 97



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
NAV 3544924C1	451572	Hood Latch(RH / LH)	2000 - 4000/ 7000 / 8000 Prostar

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
VOL 20968839	804048	Surge Tank Fill Cap (Used w/ Expansion Tank 804042)	Mack / Volvo



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
VOL 8029939	845074	Speedometer Sensor	Volvo 1989 - 2011



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Drive Train

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL K-3421	900175	Synchronizer Kit(5th/6th) Includes Synchronizer Assembly (1)900114 Synchronizer Cups (2)900121	Fuller FS 6306A



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL 4302376	900058	Auxiliary Mainshaft Gear	Fuller RTLO 14610A

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL 4303357	900142	Auxiliary Mainshaft Gear (Severe Service)	Fuller 9, 10 & 15 Speed



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL 4303231	900045	Mainshaft Gear(2nd)	Fuller FS 6306A

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL 4304543	900046	Mainshaft Gear(5th/OD)	Fuller FS 5506A





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Drive Train



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
FUL 4304750	900031HP	Mainshaft Gear(OD)	Fuller FRO / RT / RTO 14210 / 15210 / 16210 / 18210

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
ROK KIT5389	940290	Output Seal	Rockwell 9 / 10 / 13 Speed Transmissions



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
ROK 3278-A-1119	940270	IAD Spider	Rockwell RT140/145

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
ROK 3892-E-5517	940038	Auxiliary Manishaft Gear (Low Range)	Rockwell 10 Speed A/C Ratio





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OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CAT 7C3236	341370	Oil Pan	Caterpillar 3406 B/E



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CAT 160-1428	341371	Oil Pan	Caterpillar C15



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3401439	191878	Camshaft Gear	Cummins ISM

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3047973	209986X	Injector Assembly	Cummins 855*



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3069767	209985X	Injector Assembly	Cummins 855*

Engine

*For a complete CPL listing, please see chart on page 18



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Engine

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3411756	209981X	Injector Assembly	Cummins ISM*



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3411767	209982X	Injector Assembly	Cummins N14*

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 4088327	209983X	Injector Assembly	Cummins ISX / QSX*



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 4088665	209984X	Injector Assembly	Cummins ISX / QSX*

*For a complete CPL listing, please see chart on page 18



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OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3895801	191901	Camshaft	Cummins L10



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3901049	141287	Oil Pan(Front Sump)(Steel)	Cummins 4B



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 3944298	191877	Camshaft Gear	Cummins ISC

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 4024883	136142	Front Crankshaft Seal Kit	Cummins ISL



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 4059333	191894	Valve Side Camshaft	Cummins ISX

Engine



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Engine



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
CUM 4955355	131869	Lower Gasket Kit	Cummins QSB6

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 3183210	892000	Valve Spring(Outer)	Mack MP8 2009 - Newer



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 3183211	892001	Valve Spring(Inner)	Mack MP8 2009 - Newer

OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
MAK 404GB490	EHD-8589	Crankshaft Damper	Mack ASET 2001 - Newer



OEM REFERENCE	PAI REFERENCE	DESCRIPTION	APPLICATION / SERIES / MODEL
NAV 1800777C1	460051	Flywheel Ring Gear(133 Teeth)	Navistar 7.3 & 444E 1993-1997 PLN 1993-1999 HEUI



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CUMMINS INJECTORS BY CPL

209981X ISM	209982X N14	209983X ISX / QSX	209984X ISX / QSX	209985X 855	209986X 855
2350	2391	8242	8125	838	1381
2447	2592	8255	8127	840	1382
2607		8257	8259		891
2608		8258	8260		1252
2199			8281		1417
2610			8283		1418
2611			8284		1557
2612			8285		588
2614			8286		625
			8287		642
			8288		676
			8519		677
					745
					814
					849
					909
					531
					1194

Engine