



GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT. TRUSTED PARTS.



CUMMINS

ENGINE COMPONENTS

BUILT TO PERFORM.
BUILT TO LAST.



OEM QUALITY



PRECISION ENGINEERED



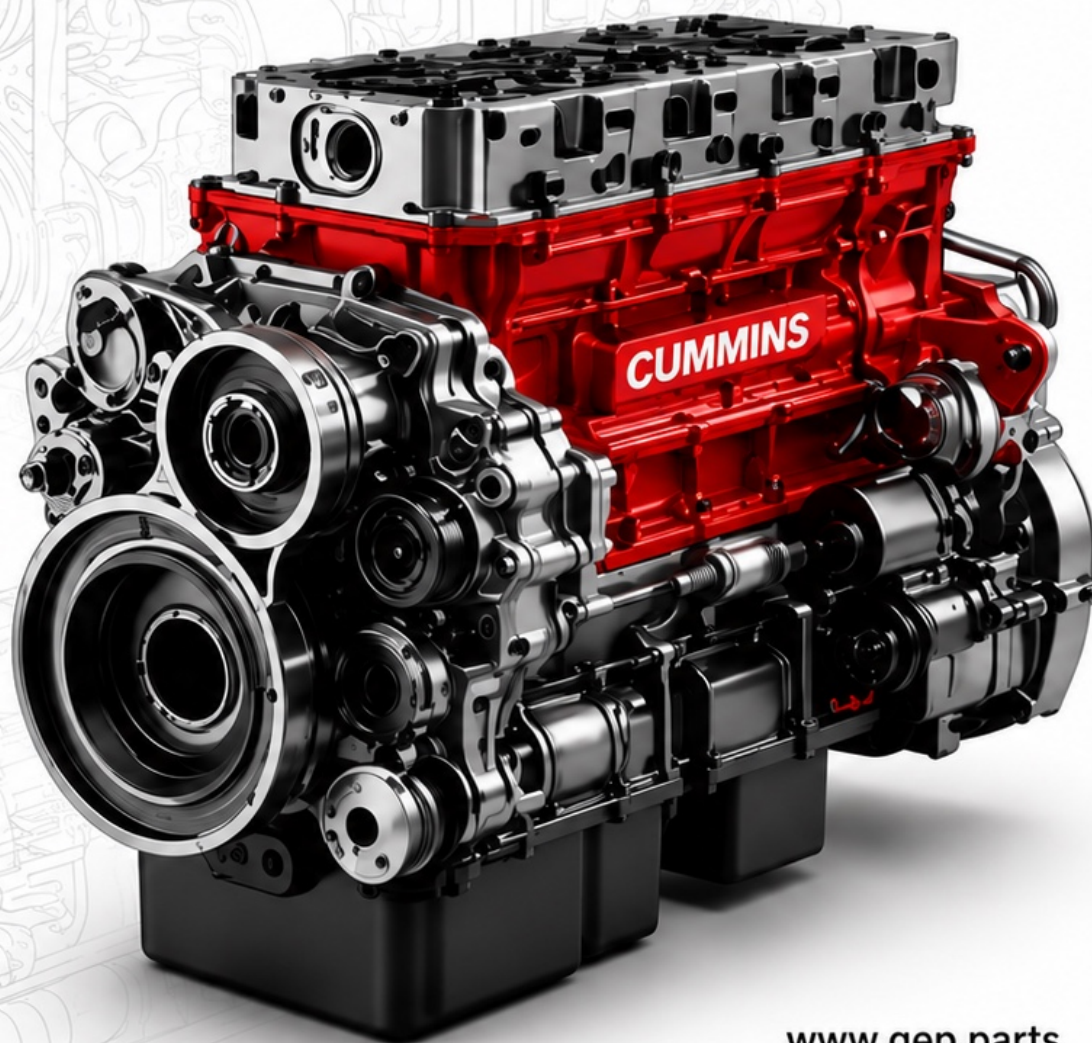
HIGH PERFORMANCE



LONG SERVICE LIFE



GLOBAL SUPPORT

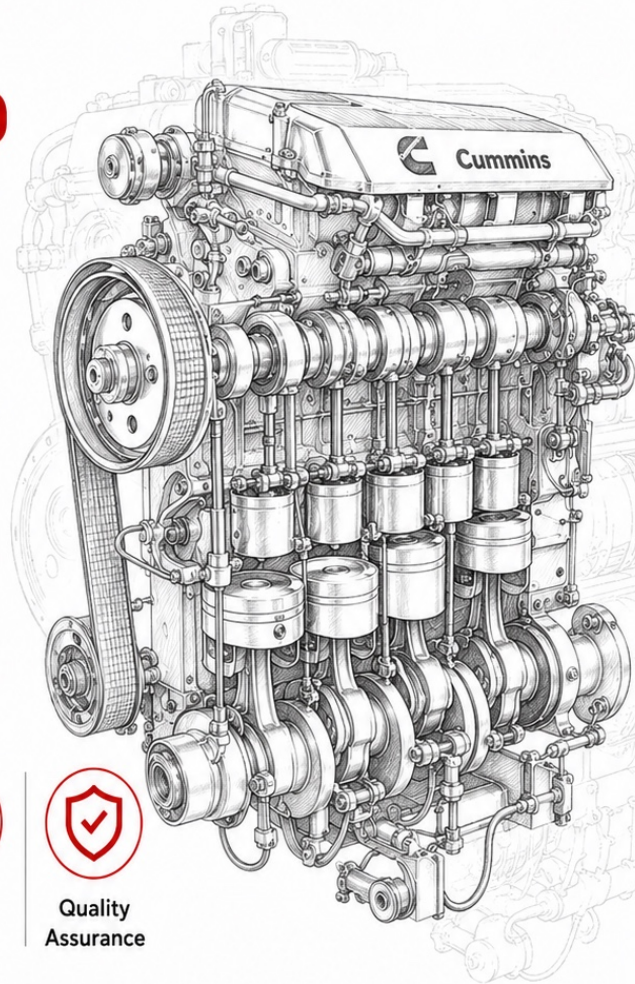


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ABOUT GEP

GEP Global Equipments Parts is a trusted manufacturer and supplier of premium quality engine components for Cummins Engines.

Our commitment to precision, quality, and performance ensures reliable operation across every application worldwide.



OEM
Standards



Advanced
Machining



Global
Delivery



Quality
Assurance

ENGINE SERIES WE SUPPORT

- | | | | |
|--------------|--------------|------------------|--------------|
| • C Series | • L10 Series | • Big Cam Series | • QSK Series |
| • C Series | • M11 Series | • K19 Series | • ISX Series |
| • ISC Series | • N14 Series | • QSK Series | • X15 Series |
| | | • QSK Series | |





GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT. TRUSTED PARTS.

QUALITY ASSURANCE



OEM QUALITY

Manufactured to
meet or exceed
OEM standards.



PPAP SUPPORT

Full PPAP documentation
support for all
customer requirements.



MATERIAL TEST CERTIFICATE

Certified material with
full traceability and
test reports.



DIMENSIONAL REPORT

Precision measurement
reports for critical
dimensions.



HYDRO LEAK TEST

100% hydro leak
tested for superior
sealing.



HARDNESS TEST

Components tested
for optimal hardness
and durability.



CHEMICAL ANALYSIS

Chemical composition
verified for material
consistency.



100% FINAL INSPECTION

Each part is 100%
inspected for quality
before dispatch.



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GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT.
TRUSTED PARTS.

APPLICATIONS



Trucks



Construction Equipment



Mining



Marine



Generator Sets



Industrial Engines

CUMMINS ENGINE APPLICATIONS

B SERIES



- ISB 2.9
- ISB 4.5
- ISB 5.9
- ISB 6.7

C SERIES



- C8.3
- C9
- C10
- C11
- C12
- C13

ISC / ISL SERIES



- ISC 8.3
- ISC 8.9
- ISL 8.9
- ISL 9.5

L10 SERIES

- L10



M11 SERIES

- M11



N14 SERIES

- N14



NT855 SERIES

- NT855



BIG CAM SERIES

- NT855 Big Cam

K19 SERIES

- KTA19
- KT19

K38 SERIES

- KTA38
- KT38

K50 SERIES

- KTA50
- KT50

QSK19 SERIES

- QSK19

ISX SERIES

- ISX15

X15 SERIES

- X15

GLOBAL EQUIPMENT. TRUSTED PARTS.

OUR PRODUCT CATEGORIES



CYLINDER HEADS



CRANKSHAFTS



CAMSHAFTS



FLYWHEELS



VALVE TRAIN COMPONENTS



PUSH RODS



PISTON COOLING NOZZLES



WATER PUMPS



OIL PUMPS



OIL COOLERS



AFTERCOOLERS



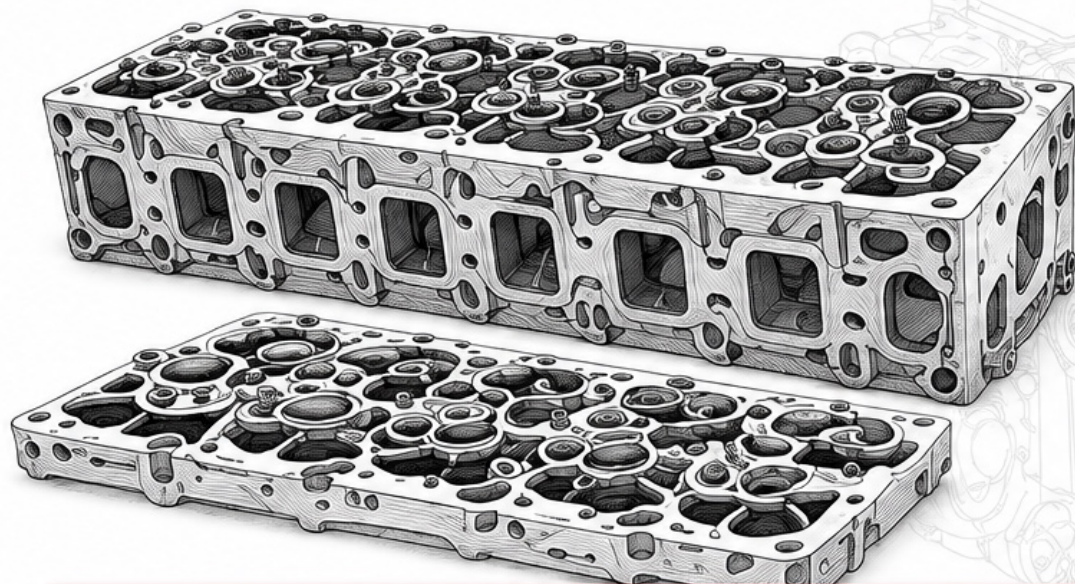
VIBRATION DAMPERS



GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT. TRUSTED PARTS.

CYLINDER HEADS



Manufactured to OEM Specifications



High Strength Cast Iron / Aluminum



Precision Machined



100% Pressure Tested



For All Major Cummins
Engine Series

PART NUMBER	ENGINE SERIES	APPLICATION / ENGINE MODEL
3411764	C Series	C8.3, C9, C10
4059202	ISC / ISL Series	ISC 8.3, ISL 8.9, ISL 8.9, ISL 9.5
5315442	ISX Series	ISX15
4089574	N14 Series	N14
3054321	NT855 Series	NT855 Big Cam
3009115	K19 Series	KT19, KTA19



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CAMSHAFTS



Precision Ground



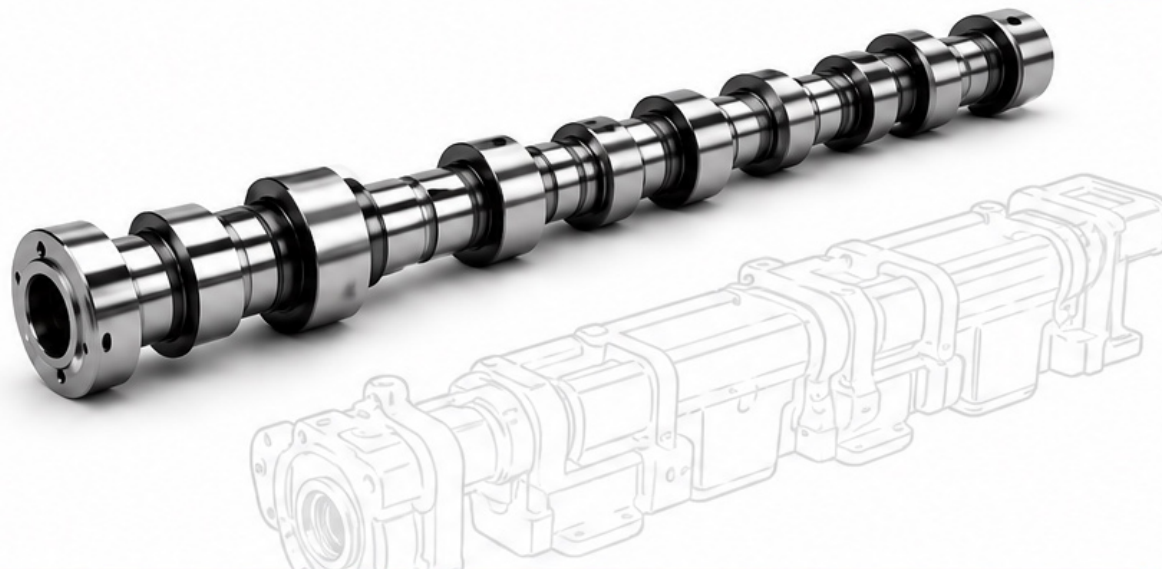
High Wear Resistance



Optimal Valve Timing



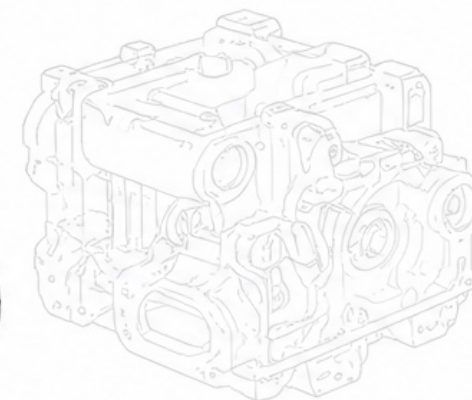
Long Service Life



PART NUMBER	ENGINE SERIES	ENGINE MODEL / APPLICATION
3167235	NT Series	NT, NTC, 495
3167083	NT Series	NT743 / 855 (Regular)
3411327	N14 Series	N14
3084568	M11 Series	M11
4089326	NT Series	NT855 Big Cam
3094306	VT Series	VT28
3066877	K Series	KT19, KTA19



CRANKSHAFTS



-  Forged Steel
-  Induction Hardened
-  Dynamic Balanced
-  100% Magnaflux Tested

PART NUMBER	ENGINE SERIES	APPLICATION / MODELS
3807803	B Series	4B 3.9, 6B 5.9
3929037	C Series	6C 8.3, C8.3, C9
3885008	ISC / ISL	ISC 8.3, ISL 8.9
3644062	M11 Series	M11
3087602	N14 Series	N14
4025019	K19 Series	KT19

VIBRATION DAMPERS & FLYWHEELS

VIBRATION DAMPERS



Reduces
Engine Vibration



Enhances
Durability



Precision
Balanced



Longer
Service Life

PART NUMBER	ENGINE SERIES
3904455	B Series
3916454	C Series
217321	NT Series
3087656	M11 Series
3066077	KT Series

FLYWHEELS



High Strength
Material



Precision
Machined



100% Quality
Tested



Long
Service Life

PART NUMBER	ENGINE SERIES
3922702	C Series
3256782	NT Series
3065675	N14 Series
3093821	ISX Series
4090583	KT Series





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WATER PUMPS



HIGH FLOW DESIGN



CORROSION RESISTANT



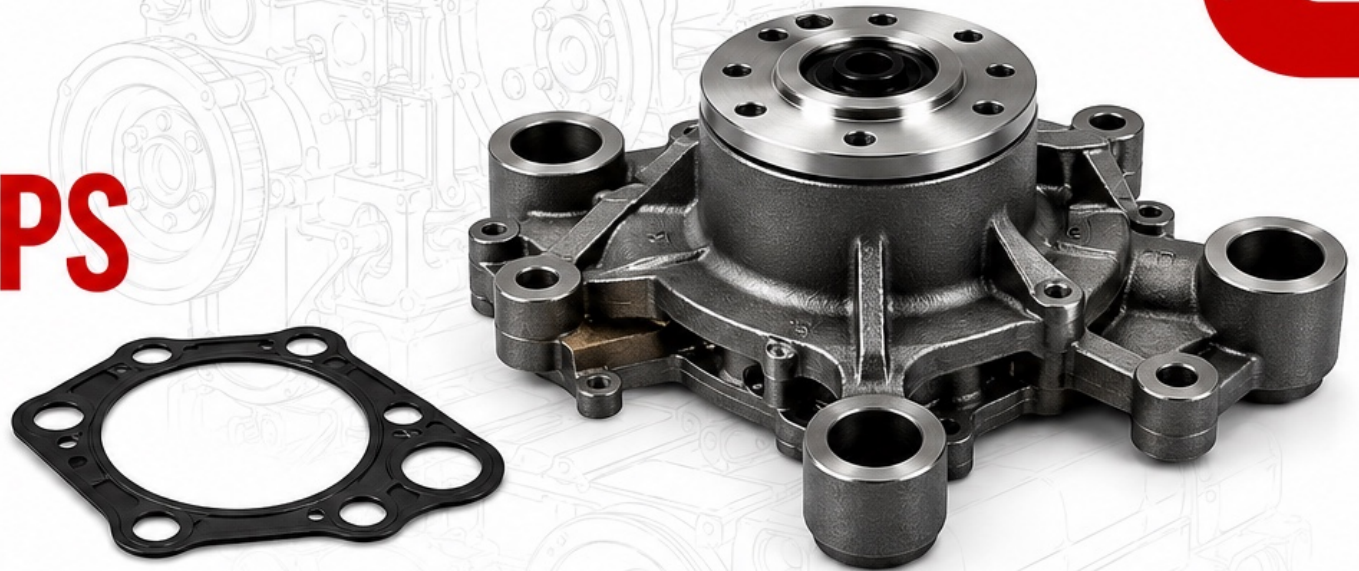
LEAK PROOF



100% LEAK TESTED



LONG SERVICE LIFE



PART NUMBER	ENGINE SERIES	APPLICATION / MODELS
3285410	B Series	4B, 6B
4026847	C Series	6C, ISC
4920464	ISX Series	ISX15
4025310	KT Series	KT19
23530219	Detroit Diesel	Detroit Diesel
U5MW0194	Perkins	Perkins



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OIL PUMPS



-  Precision Machined
-  High Volume Output
-  Pressure Tested
-  OEM Quality
-  Long Service Life

PART NUMBER	ENGINE SERIES	APPLICATION / MODELS
3922966	C Series	6C, 6CT
3934125	ISC / ISL	ISC 8.3, ISL 8.9
4951082	M11 Series	M11
4081205	K Series	K19, K38, K50
4900542	KT Series	KT19
4900575	ISX Series	ISX15





GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT. TRUSTED PARTS.



HIGH TENSILE STRENGTH

Manufactured from premium grade alloy steel for superior strength and durability.



HEAT TREATED

Special heat treatment process ensures excellent wear resistance and long service life.



PRECISION STRAIGHTNESS

Precision ground for perfect straightness and consistent performance.

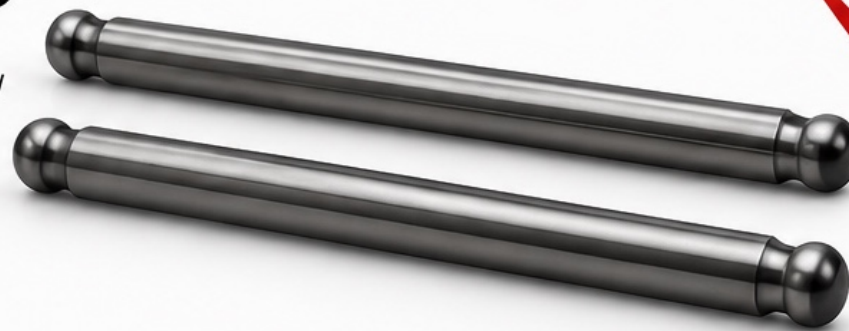


OEM QUALITY

Manufactured to OEM standards and tested for reliability and performance.

PUSH RODS

GEP Push Rods are manufactured using high quality alloy steel and precision machining technology to deliver exceptional performance and reliability in demanding engine applications.



PART NUMBER	DESCRIPTION	ENGINE SERIES	APPLICATION
3905194	Push Rod (Valve)	C Series	C8, 6C, CT
3046418	Push Rod (Valve)	NT743	NT743
3066291	Push Rod (Valve)	N14	N14
3073499	Push Rod (Injector)	N14	N14
3058471	Push Rod (Injector)	NT855	L10, M11
3892251	Push Rod (Valve)	L10	L10
3057139	Push Rod (Valve)	KT19 / 38 / 50	KT19, KT38, KT50



**BUILT TO
PERFORM.
BUILT TO LAST.**



OEM
QUALITY



PRECISION
ENGINEERED



LONG
SERVICE LIFE



GLOBAL
SUPPORT



GLOBAL EQUIPMENTS PARTS

GLOBAL EQUIPMENT. TRUSTED PARTS.



HIGH PERFORMANCE

Efficient heat transfer for optimal engine performance.



OEM QUALITY

Manufactured to OEM standards for perfect fit and reliability.



DURABLE & RELIABLE

Built with high strength materials for long service life.



OPTIMAL COOLING

Advanced design ensures maximum cooling efficiency.



WIDE APPLICATION

Suitable for multiple Cummins engine series and models.

OIL COOLERS & AFTERCOOLERS

GEP Oil Coolers and Aftercoolers are engineered for maximum cooling efficiency and durability. Built to OEM standards, ensuring reliable performance and long service life in demanding applications.

OIL COOLERS



PART NUMBER	ENGINE SERIES	APPLICATION / MODELS
3957543	ISX Series	ISX15
3918175	ISC Series	ISC, ISC
3023079	NTC Series	NT Big Cam
4098079	N14 Series	N14

AFTERCOOLERS



PART NUMBER	ENGINE SERIES	APPLICATION / MODELS
214836	NT Series	NT
3411460	NTBC Series	NT Big Cam
3026923	NTBC Series	NT Big Cam
4910355	KT19 Series	KT19
4910356	QSK19 Series	QSK19



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OEM
QUALITY



PRECISION
ENGINEERED



LONG
SERVICE LIFE



GLOBAL
SUPPORT



PRECISION MACHINED

Manufactured to OEM specifications for perfect fit and performance.



OEM QUALITY STANDARDS

High quality materials and strict quality control.



HIGH TEMPERATURE RESISTANCE

Built to withstand extreme engine operating temperatures.



OPTIMIZED OIL SPRAY PATTERN

Ensures maximum piston cooling and engine efficiency.



LONG SERVICE LIFE

Durable design for extended engine life and reliability.



DIRECT REPLACEMENT

Easy installation and perfect compatibility.

PISTON COOLING NOZZLES

Precision engineered piston cooling nozzles designed for optimal oil spray, high temperature resistance and **maximum engine protection.**



S.NO.	PART NUMBER	DESCRIPTION	ENGINE SERIES	APPLICATION / ENGINE MODEL
1	3013591	Piston Cooling Nozzle	NT Series	NT855 / Big Cam
2	4058947	Piston Cooling Nozzle	C Series	C8.3, C8.9, C10
3	3007517	Piston Cooling Nozzle	M11 Series	M11
4	4067058	Piston Cooling Nozzle	N14 Series	N14
5	4937308	Piston Cooling Nozzle	N14 Series	N14
6	3070218	Piston Cooling Nozzle	K19 Series	K19 / KTA19
7	3412860	Piston Cooling Nozzle	K38 Series	K38
8	3071032	Piston Cooling Nozzle	K50 Series	K50
9	3945435	Piston Cooling Nozzle	ISX Series	ISX15
10	4944337	Piston Cooling Nozzle	QSK Series	QSK19



AVAILABLE IN
30+ CUMMINN S'ENGINE APPLICATIONS



OEM
QUALITY



PRECISION
ENGINEERED



LONG
SERVICE LIFE



GLOBAL
SUPPORT



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BUILT TO PERFORM. BUILT TO LAST.

GEP Piston Cooling Nozzles are not original Cummins parts.
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Raheja Woods, WW,
Kalyani Nagar,
Pune - 411006,
Maharashtra, India



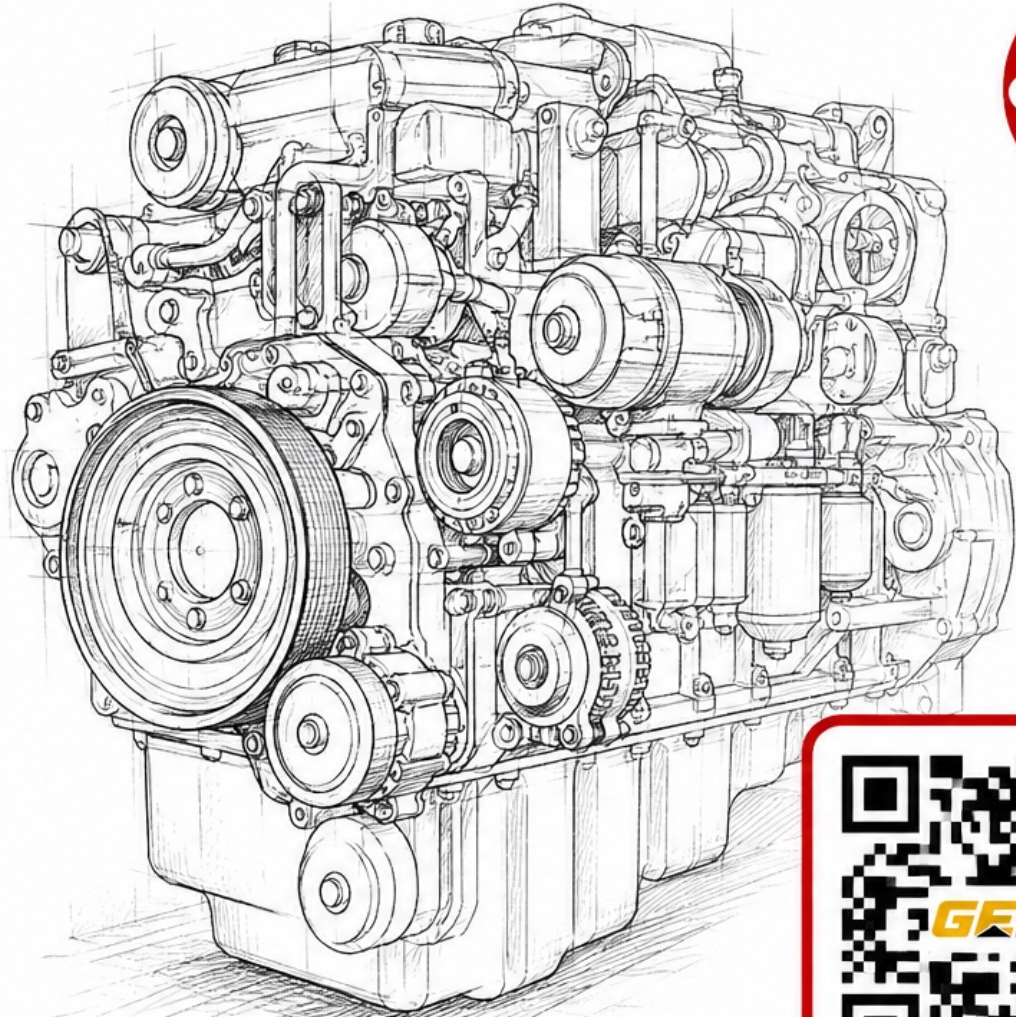
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**SCAN TO VIEW
PRODUCT CATALOGUE**

