

LS/ECOTEC EXHAUST HEADERS









CBM precision engineered performance headers are designed to eliminate back pressure, increase your engines over all horsepower and sound killer while doing it.

Check out the CBM Motorsports line of air-pushing, muscle-pumping performance exhaust headers for your LS and Ecotec engine.

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street | performance | race

CBM Motorsports 725 South La Cadena Drive Colton CA 92324 USA t909.291.7550 CBM motorsports.com



2.5L ECOTEC LCV HEADER WITH MUFFLER

Stainless Steel Side dump Tig welded 3/8" Flange

SPECIFICATIONS

Header Style: Side dump **Header Material:** 304 Stainless steel Header Finish: Natural Weld-Up: No **Primary Tube Diameter:** 1.5 in. Collector Diameter: 2.5 in. Cylinder Head Port Shape: Rounded rectangle Primary Tube Gauge: 14-gauge mandrel bent Flange Thickness: 3/8 in. Muffler Included: Yes Muffler Style: Straight through Muffler Material: Mild steel Muffler Finish: Natural Muffler Case Shape: Round Muffler Internal Construction: Through core O2 Sensor Provision: Yes Bolts/Studs Included: No Gaskets Included:



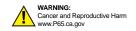
These headers will fit all naturally aspirated GM 2.5L Ecotec style engines. They have a side dump design and will fit most rear engine cars. The headers are fully tig welded and use a straight through muffler design to maximize horsepower throughout the RPM range.

#CBM-HHH-ECO-2.5-SS-WM **\$799.99**









CBM

2.5L ECOTEC LCV HEADER WITH MUFFLER

Mild Steel

Side dump Tig welded 3/8" Flange



These headers will fit all naturally aspirated GM 2.5L Ecotec style engines. They have a side dump design and will fit most rear engine cars. The headers are fully tig welded and use a straight through muffler design to maximize horsepower throughout the RPM range.

#CBM-HHH-ECO-2.5-MS-WM \$599.99

SPECIFICATIONS

Header Style: Side dump

Header Material: Mild steel

Header Finish: Natural

Weld-Up: No

Primary Tube Diameter: 1.5 in.

Collector Diameter: 2.5 in.

Cylinder Head Port Shape: Rounded rectangle

Primary Tube Gauge: 14-gauge mandrel bent

Flange Thickness: 3/8 in.

Muffler Included: Yes

Muffler Style: Straight through

Muffler Material: Mild steel

Muffler Finish: Natural

Muffler Case Shape: Round

Muffler Internal Construction: Through core

O2 Sensor Provision: Yes

Bolts/Studs Included: No

Gaskets Included:













2.5L ECOTEC LCV HEADER

Stainless Steel

Side dump Tig welded 3/8" Flange V-Band

SPECIFICATIONS

Header Style:	Side dump
Header Material:	304 Stainless steel
Header Finish:	Natural
Weld-Up:	No
Primary Tube Diameter:	1.5 in.
Collector Diameter:	2.5 in.
Collector Attachment:	V-Band
Cylinder Head Port Shape	: Rounded rectangle
Primary Tube Gauge:	14-gauge mandrel bent
Flange Thickness:	3/8 in.
Muffler Included:	No
V-Band Clamp Included:	Yes
O2 Sensor Provision:	Yes
Bolts/Studs Included:	No
Gaskets Included:	No



These headers will fit all naturally aspirated GM 2.5L Ecotec style engines. They have a side dump design and will fit most rear engine cars. The headers are fully tig welded and come with a 2.5" V-band clamp.

#CBM-HHH-ECO-2.5-SS \$799.99











2.5L ECOTEC LCV HEADER

Mild Steel

Side dump Tig welded 3/8" Flange V-Band



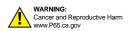
These headers will fit all naturally aspirated GM 2.5L Ecotec style engines. They have a side dump design and will fit most rear engine cars. The headers are fully tig welded and come with a 2.5" V-band clamp.

#CBM-HHH-ECO-2.5-MS \$599.99

SPECIFICATIONS

Header Style:	Side dump
Header Material:	Mild steel
Header Finish:	Natural
Weld-Up:	No
Primary Tube Diameter:	1.5 in.
Collector Diameter:	2.5 in.
Collector Attachment:	V-Band
Cylinder Head Port Shape:	Rounded rectangle
Primary Tube Gauge: 1	4-gauge mandrel bent
Flange Thickness:	3/8 in.
Muffler Included:	No
V-Band Clamp Included:	Yes
O2 Sensor Provision:	Yes
O2 Sensor Provision: Bolts/Studs Included:	Yes No
	1











2.0L/2.2L/2.4L ECOT HEADER WITH MUFFL

Mild Steel

Side dump Ceramic coated 3/8" Flange

SPECIFICATIONS

Header Style: Side dump **Header Material:**

Mild steel Header Finish:

Weld-Up:

Ceramic coated

No

No

Primary Tube Diameter: 1.5 in.

Collector Diameter: 2.5 in.

Cylinder Head Port Shape: Oval

Primary Tube Gauge: 14-gauge mandrel bent

Flange Thickness: 3/8 in.

Muffler Included: Yes

Muffler Style: Straight through

Muffler Material: Mild steel

Muffler Finish: Ceramic coated

Muffler Case Shape: Round

Muffler Internal Construction: Through core

O2 Sensor Provision: Yes

Bolts/Studs Included: No

Gaskets Included:





These headers will all fit naturally aspirated and supercharged GM 2.0L, 2.2L, 2.4L Ecotec L61, LEA, LE5 and LSJ style engines. They have a side dump design and will fit most rear engine cars. The headers are fully welded, then ceramic coated to withstand high temperatures and use a straight through muffler design to maximize horsepower throughout the RPM range.

> #CBM-12100 \$479.99







CBM

2.0L/2.2L/2.4L ECOTEC HEADER

Mild Steel
Side dump
3/8" Flange
Ceramic coated
V-Band



These headers will fit all naturally aspirated and supercharged GM 2.0L, 2.2L, 2.4L Ecotec L61, LEA, LE5 and LSJ style engines. They have a side dump design and will fit most rear engine cars. The headers are fully welded and then ceramic coated to withstand high temperatures and come with a 2.5" V-band clamp.

#CBM-12101 \$459.99

SPECIFICATIONS

Header Style:	Side dump
Header Material:	Mild steel
Header Finish:	Ceramic coated
Weld-Up:	No
Primary Tube Diameter:	1.5 in.
Collector Diameter:	2.5 in.
Collector Attachment:	V-Band
Cylinder Head Port Shape	e: Oval
Primary Tube Gauge:	14-gauge mandrel bent
Flange Thickness:	3/8 in.
Muffler Included:	No
V-Band Clamp Included:	Yes
O2 Sensor Provision:	Yes
Bolts/Studs Included:	No
Gaskets Included:	No











2.0L/2.2L/2.4L ECO1

Center dump Ceramic coated 3/8" Flange V-Band

SPECIFICATIONS

Header Style:	Center dump
Header Material:	Mild steel
Header Finish:	Ceramic coated
Weld-Up:	No
Primary Tube Diameter:	1.5 in.
Collector Diameter:	2.5 in.
Collector Attachment:	V-Band
Cylinder Head Port Shape	e: Oval
Primary Tube Gauge:	14-gauge mandrel bent
Flange Thickness:	3/8 in.
Muffler Included:	No
V-Band Clamp Included:	Yes
O2 Sensor Provision:	Yes
Bolts/Studs Included:	No
Gaskets Included:	No



These headers will fit all naturally aspirated and supercharged GM 2.0L, 2.2L, 2.4L Ecotec L61, LEA, LE5 and LSJ style engines. They have a center dump design and will fit most rear engine cars. The headers are fully welded and then ceramic coated to withstand high temperatures and come with a 2.5" V-band clamp.

> #CBMCBM-12102 \$459.99









CBM

LS UP SWEPT TURBOCHARGER HEADERS

Stainless Steel
Up swept
Tig welded
3/8" Flange
V-Band



These LS headers are constructed of mandrel bent 304 stainless steel with high flow, long transition collectors featuring merge spears for maximum flow and increased exhaust velocity. 3/8" thick laser cut v-band flanges provide maximum sealing surface for a leak-free seal and ultimate strength.

The primary tubes are designed for optimum flow and maximum ground and engine component clearance providing the perfect combination of performance and fit.

Note: Designed for GM LS style applications using V-band style turbochargers.

#CBM-EXFUNVBAND \$2,799.99

SPECIFICATIONS

Header Style:	Up swept
Header Material:	Stainless steel
Header Finish:	Natural
Weld-Up:	No
Primary Tube Diameter:	1.75 in.
Collector Diameter:	3.0 in.
Collector Attachment:	V-Band
Cylinder Head Port Shape	e: Round
Primary Tube Gauge:	16-gauge mandrel bent
Flange Thickness:	3/8 in.
Muffler Included:	No
V-Band Clamps Included:	No
O2 Sensor Provision:	No
Bolts/Studs Included:	No
Gaskets Included:	No

























CB// RACING ENGINES











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