

# Radiators Condensers Heater Cores

**BUILT TO KEEP YOUR ENGINE RUNNING LIKE NEW!** 



- Bolt-In replacement
- No brackets or adapters needed
- Exclusive engineering enhancements
- Improved performance and durability
- Individually leak tested
- Technical support
- Training videos available

## SAVE TIME & MONEY

All components are fitted and torqued in place to factory specifications

Thousands of OEM automotive and heavy-duty truck applications available

Quality and performance you can count on ISO 9001/TS16949 certified

**See Reverse** 

# **OSC RADIATORS HAVE UNQUESTIONABLE QUALITY...**

### **Compare For Yourself!**

### **The Cold Facts:**

Application: GM 96-05 ST Series, ST Blazer, '96-'01 Bravada 4.3L TOC/EOC				
Part Number	0E 15120548	OSC 1826	Competitor 1826	
Weight	9 lbs - 8 oz	11lbs - 1.8oz	8 lbs - 2.4 oz	
Tubes	34	34	34-B	
Fins	17 Per Inch	18 Per Inch	15 Per Inch	
Core	24mm	26mm	26mm	
TOC	4-Plate Stainless	4-Plate Stainless	3-Plate Aluminum	
EOC	4-Plate Stainless	4-Plate Stainless	3-Plate Aluminum	
Fittings	Sold Separately	TOC/EOC Q/C Fittings	TOC Q/C Fittings	

Application: GM 94-00 Ck Series, Tahoe, Escalade, Yukon 5.7L TOC/EOC				
Part Number	0E 89019344	OSC 1693	Competitor 1693	
Weight	16 lbs - 8 oz	18 lbs - 3.6 oz	12 lbs - 14.6 oz	
Tubes	39	39	39-B	
Fins	20 Per Inch	18 Per Inch	13 Per Inch	
Core	26mm	32mm	32mm	
TOC	7-Plate Stainless	7-Plate Stainless	5-Plate Aluminum	
EOC	6-Plate Stainless	6-Plate Stainless	4-Plate Aluminum	
Fittings	Rubber Plugs & Clamp	Plastic Plug Design	Rubber Plugs & Clamp	



Phone: (888) 254-4637 • oscautomotive.com

**Distributed By:** 



0



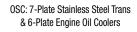
OSC Ribbed Header With Expanded Tube Openings



OSC Weight 18 lbs, 3.6 oz



39 Tubes 18 Fins Per In.



Competitor: 5-Plate Aluminum Trans & 4 Plate Engine Oil Coolers

39 "B Tubes", 13 Fins Per In.

Competitor: Ribbed Header with

"B-Tube" Design

Competitor Weight 12 lbs, 14.6 oz

0



**OSC Ribbed Header** 



Competitor: Ribbed Header with "B-Tube" Design





#### Trusted by professionals around the world



Brochure No. 79-807 REV.06/21