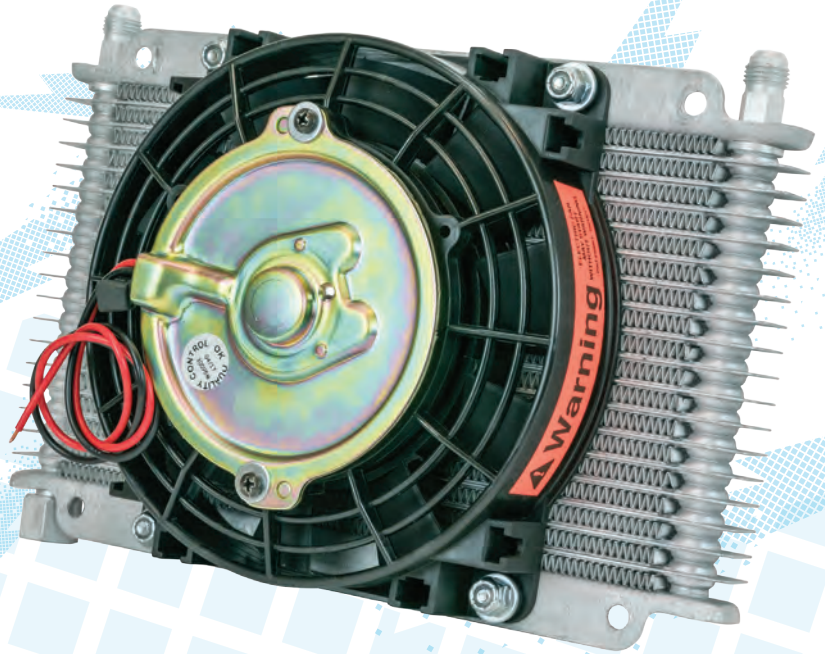




NEW! Advanced Transmission Coolers

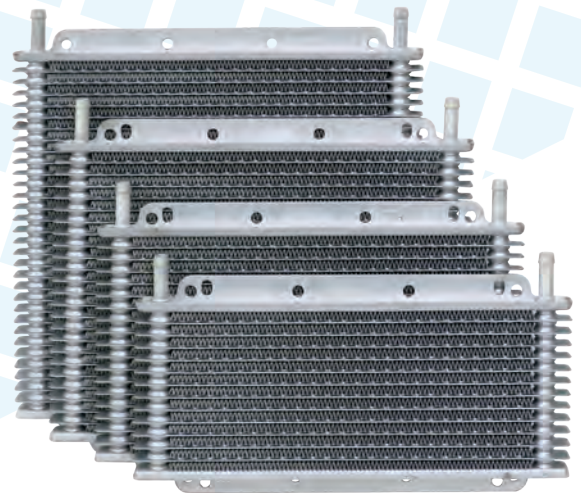
Better Cooling, Lighter Weight, Stronger Construction – The New Flex-A-Lite® Transmission Coolers Raise the Bar in Performance Cooling.

The new Flex-A-Lite® transmission coolers provide nearly double the heat rejection compared to typical low-cost coolers. Patented dimpled tube and fin design improves cooling efficiency while minimizing transmission oil pressure drop. All-aluminum construction makes the coolers lightweight, yet extremely strong and durable.



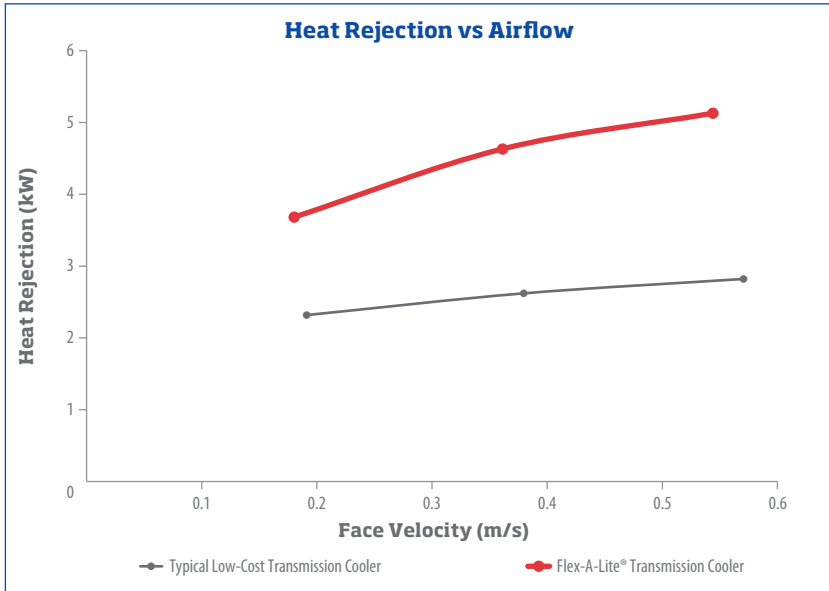
| Part Number | Description | CFM | Weight (lb.) | Width (in.) | Height (in.) | Depth (in.) |
|-------------|---|-----|--------------|-------------|--------------|-------------|
| 400117* | Stacked Plate 17-Row with 3/8" Barbed Fittings | | 1.0 | 11 | 6 | 3/4 |
| 400123* | Stacked Plate 23-Row with 3/8" Barbed Fittings | | 1.2 | 11 | 7 7/8 | 3/4 |
| 400130 | Stacked Plate 30-Row with 3/8" Barbed Fittings | | 1.5 | 11 | 10 | 3/4 |
| 400008* | Stacked Plate 8-Row with -6 AN Fittings | | 0.6 | 11 | 3 1/2 | 3/4 |
| 400017* | Stacked Plate 17-Row with -6 AN Fittings | | 1.0 | 11 | 6 | 3/4 |
| 400023* | Stacked Plate 23-Row with -6 AN Fittings | | 1.2 | 11 | 7 7/8 | 3/4 |
| 400030 | Stacked Plate 30-Row with -6 AN Fittings | | 1.5 | 11 | 10 | 3/4 |
| 600017* | Remote-Mount Stacked Plate 17-Row with Electric Fan with -6 AN Fittings | 300 | 3.2 | 11 | 6 | 3 1/4 |
| 600117* | Remote-Mount Stacked Plate 17-Row with Electric Fan with 3/8" Barbed Fittings | 300 | 3.2 | 11 | 6 | 3 1/4 |
| 600029 | Remote-Mount Stacked Plate 29-Row with Electric Fan with 3/8" Barbed Fittings | 600 | 4.2 | 11 | 9 1/4 | 3 1/4 |

*This part number is also ideal for use as a power-steering cooler.



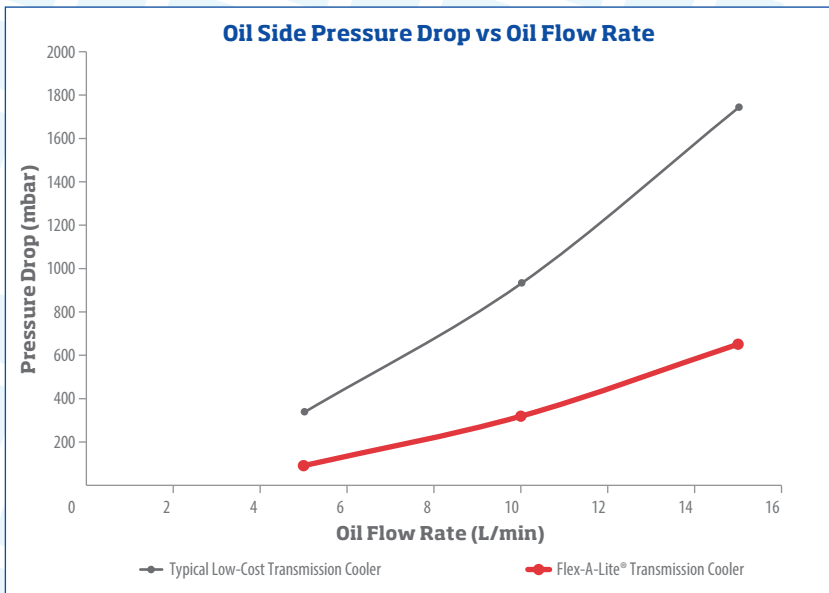
800-851-1510
www.Flex-A-Lite.com



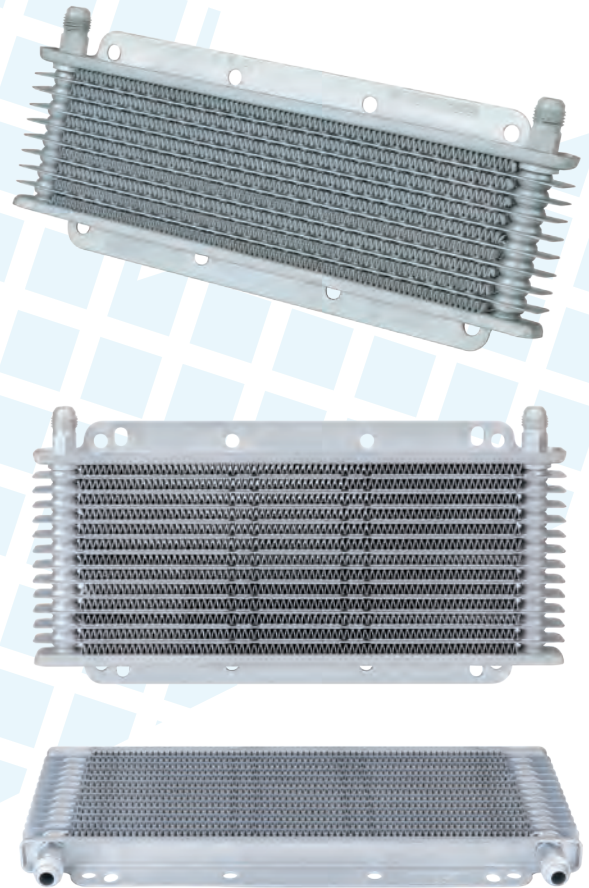


The plates in the Flex-A-Lite® transmission cooler use patented dimpled plate technology. These strategically located dimples keep the fluid mixed as it flows through the cooler, providing better heat transfer and cooling. Without this, a cooler outer layer of fluid would form near the tube wall and hot fluid would pass through the middle without receiving significant cooling. This proprietary dimpled pattern also makes the plates much stronger and gives the transmission cooler a 500-psi rated burst strength.

The heat rejection of the new Flex-A-Lite® transmission cooler is nearly double that of a typical low-cost transmission cooler.



The oil pressure drop of the low-cost transmission cooler is near 2.5 times greater compared to the Flex-A-Lite® transmission cooler.



Contact your Flex-A-Lite® representative or visit Flex-A-Lite.com to see our full range of performance cooling products

800-851-1510
www.Flex-A-Lite.com

