INNOVATION. NOT DUPLICATION.[™]

DATA SHEET

COR COOLING[™] D10T CHARGE AIR COOLER

PRODUCT NAME	COR Cooling™ D10T CAC
EQUIPMENT SUITABILITY	Caterpillar D10T Dozer
H-E PARTS #	C31608 (LEFT) & C31609 (RIGHT)

H-E Parts manufactures and supplies high quality, innovative COR Cooling[™] products that can also be tailored to our customers' specific requirements. H-E Parts in-house engineering, COR Cooling[™] product and service offerings, guarantee we can support customers throughout the full product life cycle while working to award the end user with the lowest total cost of ownership.

FEATURES AND BENEFITS

With our extensive range and abilities of our COR Cooling[™] bar and plate product line, we are able to supply replacement components for a variety of customers across a range of industries. Benefits of this product line include:

- Heavy duty bar and plate design to suit multiple engine configurations.
- Custom designed piping system and accessories can be included.
- Sideband expansion slits allow the core to expand and contract evenly to prevent premature cracking.
- Enhanced external open fin design to prevent blockages and ease cleaning.

PRODUCT TYPE	Charge Air Cooler (CAC)
SERIAL # RANGE	D10T RJG529 onwards, D10R 3KR1 onwards and D10N 3SK1 onwards
OEM PART #	267-9441 (LEFT) & 267-9442 (RIGHT)





H-E Parts International replacement parts are compatible with the makes and/or models of the third-party equipment described. H-E Parts International is not an authorized repair facility of these third parties and it does not have an affiliation with any manufacturers of these third-party products. All brands, original equipment manufacturer (OEM) part numbers or references are owned by the respective OEM entities or their affiliates. These terms are used by H-E Parts International for identification and cross reference purposes only and are not intended to indicate affiliation with, or approval by the OEM, of H-E Parts International or its products.



MINING SOLUTIONS COOLING DIVISION HEPI15N0V2019