

# D11T AMA MineCool Cooler Range

- MineCool's industry leading range of Heat Exchangers are all manufactured to OES (Original Equipment Standards) and are a direct fit replacement to the original equipment.
- Minecool manufacturers Aftercoolers with redesigned Heavy Duty Manifolds and highperformance Cores for reliability.
- Tube & Shell bundle Oil Coolers are available for Transmission, Torque Converters, and Brakes & Engines, manufactured with high grade Copper and Copper Alloys.
- MineCool's all vacuum brazed Hydraulic Oil Coolers are built for high strength and great mechanical heat transfer capabilities.

INVENTORY CODE	INVENTORY DESCRIPTION	OEM PART NUMBER
MC11003	COOLER, TRANSMISSION OIL, TUBE & SHELL CAT D11T	246-4988
MC10031	COOLER, ENGINE OIL, TUBE & SHELL CAT D10T D10T2 D11T 777G	7C-0145
MC60010AC	COOLER, CHARGE AIR, COMPLETE ASSY CAT D11T AMA LH & RH	338-2219
MC60011ACL	COOLER, CHARGE AIR, COMPLETE ASSY CAT D11T AMA V2 LH (574-UP)	433-4242
MC60011ACR	COOLER, CHARGE AIR, COMPLETE ASSY CAT D11T AMA V2 RH (574-UP)	433-4243
MC60022AC	COOLER, CHARGE AIR, COMPLETE ASSY CAT D11T KSN TKN (SIDE MOUNT)	482-4404
MC60054CU	COOLER, HYDRAULIC OIL, COMPLETE CAT D11T AMA V2	426-5397
MC60951CU	CORE RADIATOR, MODULAR SECTION 1 OF 2 CAT D11T AMA	373-8721



### Why MineCool?

Australia's quality alternative for **aftermarket components** that offers market leading **reliability**, **performance** and **value**.



#### **FIT FOR PURPOSE**

MineCool components are engineered to keep your assets running for longer.



#### **BUILT TO LAST**

Our products are stronger and more robust, built to meet or exceed OEM outcomes.



## UNMATCHED CONVENIENCE

We offer the best product availability and speed to market in the industry.



### DEPENDABLE QUALITY

Our products are proven to perform.