

D10T RJG & D10T2 RAB 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 high-performance 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.

D10T RJG MineCool Cooler

INVENTORY CODE	INVENTORY DESCRIPTION	OEM PART NUMBER
MC1003	COOLER, TRANSMISSION OIL, TUBE & SHELL, CAT D10R, D10T, 160H	2W-9978
MC1007	COOLER, ENGINE / TRANSMISSION OIL, TUBE & SHELL, CAT D10T, D11N, 777D, 777F	4W-5056
MC4002ST	CORE, RADIATOR, AMOC, STEEL, CAT D10T RJG1-528	213-9907
MC4003ST	CORE, RADIATOR, AMOC, STEEL, CAT D10T RJG (SHORT)	204-7184
MC4006ST	CORE, RADIATOR, AMOC, STEEL, CAT D10T RJG (LONG)	213-9906
MC6001ACR	COOLER, CHARGE AIR, COMPLETE ASSY, CAT D10T RJG, RH	528-0686
MC6001ACL	COOLER, CHARGE AIR, COMPLETE ASSY, CAT D10T RJG, LH	539-8656
MC10031	COOLER, ENGINE OIL, TUBE & SHELL, CAT D10T, D10T2, D11T, 777G	7C-0145
MC10037	COOLER, TRANSMISSION OIL, TUBE & SHELL, CAT D10R, D10T	4W-5412

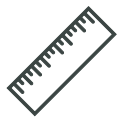
D10T2 RAB MineCool Cooler

INVENTORY CODE	INVENTORY DESCRIPTION	OEM PART NUMBER
MC10031	COOLER, ENGINE OIL, TUBE & SHELL, CAT D10T, D10T2, D11T, 777G	7C-0145
MC11053	COOLER, TRANSMISSION OIL, TUBE & SHELL, CAT D10T2	292-5060
MC60012AC	COOLER, CHARGE AIR, COMPLETE ASSY, CAT D10T2, JJW, RAB, T&B	421-4021
MC600103CU	COOLER, HYDRAULIC OIL, COMPLETE, CAT D10T2, JJW, RAB	373-6407



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.