aluminum scrap

6,000 metric tons per year

Recycling scrap aluminum requires only 5% of the energy used to make new aluminum and produces only 5% of the CO_2 emissions as compared with primary production and reduces the waste going to landfill. Aluminium can be recycled indefinitely, as reprocessing does not damage its structure. Aluminum is also the most cost-effective material to recycle. For this reason, approximately 31% of all aluminum produced in the United States comes from recycled scrap. Used beverage containers are the largest component of processed aluminum scrap, with most used beverage can (UBC) scrap manufactured back into aluminum cans.

Price: Local Dealer Pricing Depends on level of separation.