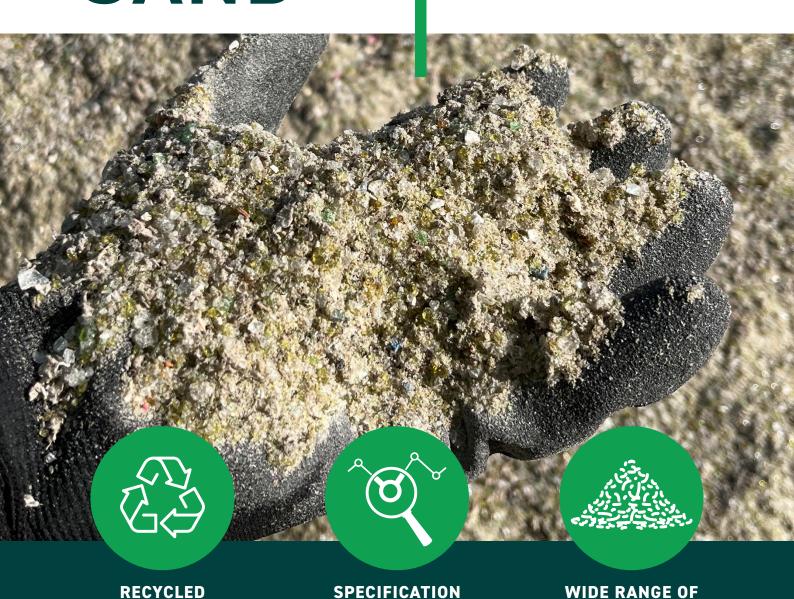
GLASS SAND -

MATERIAL



The Glass Sand manufactured in our advanced recycling facility has been produced using material otherwise destined for landfill.

TESTED

ResourceCo's natural sand alternative has been robustly tested to deliver sustainable outcomes across wide range of applications, including as asphalt and pipe embedment sand.



APPLICATIONS

Why Choose Recycled **Glass Sand**

Natural sand alternatives are an important component of the circular economy, with construction sands across the world becoming a scarce commodity. As an increasing number of projects require enhanced sustainability outcomes, recycled glass sand could have multiple benefits to your project.

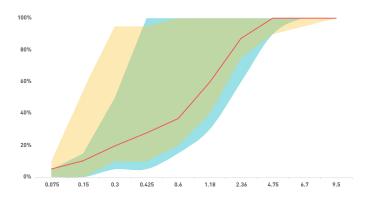
Environmental Product Disclosure

ResourceCo, in partnership with the University of Adelaide, and with funding from the state government, is developing a environmental product disclosure (EPD) for the recycled glass sand that quantitatively demonstrates the environmental and embodied carbon benefits associated with these recycled sands.

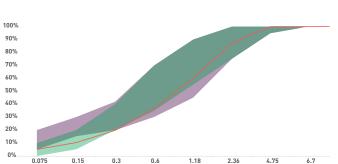
Specification Tested

ResourceCo's commitment to producing high-quality materials is backed by our rigorous product testing processes. The below graphs demonstrate various industry tolerance ranges for product density specifications against the average performance of ResourceCo's glass sand during testing.

Particle Size Density Testing



Particle Size Density Testing



SA Water - TS0631

ResourceCo's Glass Sand Result TS0631a Sand Embedment Material TS0631b Sand Embedment Material (Alternative)

Department for Infrastructure & Transport

ResourceCo's Glass Sand Result Type A Type B

FIND OUT WHAT **WE CAN DO FOR YOU**



(2) 1300 696 733





