

NEWSLETTER

Driving Quality, Efficiency & Performance



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Your Aggregate Spec Matters More Than You Think

Aggregate specification is often seen as a formality, but it directly impacts the performance and longevity of a project. Each spec — whether concrete stone, road stone, rockfill, G5 or G7 to name but a few — is designed for a specific purpose, from load-bearing capacity to drainage and durability characteristics.

Using the wrong aggregate material, or inconsistently produced material, can lead to poor compaction, structural issues, and costly rework. It's not just about meeting size requirements; material type and quality control play a critical role in overall aggregate performance.

In the end, getting the spec right means reducing risk,



improving efficiency, and ensuring long-term reliability.

At Eco-Match, we focus on consistent, specification-compliant aggregate production to deliver the right aggregate material for each unique project application.

Choosing The Right Crushing & Screening Set-up For Your Project

Selecting the correct crushing and screening setup is a key factor in achieving both efficiency and the required final aggregate product. The decision between a single-stage, two-stage or even multi-stage crushing process often comes down to the specific raw material type and the specification of the end aggregate product required.

Single-stage crushing is typically best suited for less demanding specifications and/or softer materials, where a Jaw or Impact Crusher alone can achieve the required sizing. It offers a simpler, more cost-effective solution with fewer moving parts and quicker setup times.

Two-stage or multi-stage crushing and screening, on the other hand, becomes essential when tighter specifications or higher-quality aggregate products are required. By combining a Jaw crusher with a Cone crusher, the process allows for better shape, improved consistency, and greater control over the final product, particularly for aggregate materials used in road construction.



If you need a quote for an upcoming project/tender or require more information about our crushing & screening services, please click on the "contact us" tab below.

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