

PRODUCT DATA SHEET: 80mm - 40mm Drainage Aggregate

Description: 80mm – 40mm Drainage aggregate.

Uses: Typically this is used as drainage material in construction sites, this includes applications such as run off drains and rumble pads for entry and exit areas.

Advantages: The 80mm - 40mm Drainage aggregate produced at Nucrush Oxenford, this site is quarried from a Metagreywacke deposit.

This material is tested and proven to be **HARD, DURABLE** and **RESISTANT** to **CHEMICAL ATTACK** making it ideal for use in drainage applications.

Specifications:

In terms of size Nucrush's 80mm - 40mm Drainage aggregate is typically:

Size (mm)	Typical % Passing
90.0	100
75.0	57
53.0	17
37.5	1
26.5	0

In terms of resistance to chemical attack Nucrush's stone has test results of between 0.2% and 0.4% for Sodium Sulphate Soundness

Note

Typically hard rock materials that are available within the region are quarried from Metagreywacke deposits. These products have a tendency to change colour over time and will result in a change in colour from typical grey through to brown. The variance from grey to brown has little or no effect on the quality, durability or size of the final product.

Precautions

Suitable handling and work instructions should be developed for use of this product that takes into account safety information that is available on the Safety Data Sheet for quarried Meta-greywacke rock. The Safety Data Sheet is available from Nucrush's website at www.nucrush.com.au or by contacting Nucrush on Tel 07 5573 8000 or Fax 07 5573 2908

For more information about Nucrush and its products, please visit the Nucrush website at www.nucrush.com.au or email sales@nucrush.com.au.

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