

## **Restrictions on General use**

The material in this consignment is **not** suitable for use:

- i. in contact with groundwater or surface waters.
- ii. within 25m of a groundwater abstraction.
- iii. within 10m of a natural surface water feature, spring, lake, furlough likely to flood, or cavernous or karstified limestone features.
- iv. as pipe bedding, haunching or surrounding materials around perforate pipe or in drainage construction (i.e., parts/systems that may be in direct contact with water).
- v. for the purpose of infilling of any former quarry, pit or mineral excavation related to mining.
- vi. as growth medium in areas used for food production or livestock grazing.
- vii. as ground cover in areas where protected species or habitats are present.
- viii. in an area greater than or equal to 100m width x 100m length or in an area greater than 50m in width when used in linear features.
- ix. within 25m of another area(s) of recycled aggregate where the combined area is greater than 100m in width for square or rectangular applications.
- x. in structural concrete or mortar or other bound applications for structural use.
- xi. in concrete blocks or other masonry other than large interlocking non-structural concrete blocks for use as division of storage bays and barriers.
- $xii.\ in\ building\ structures,\ including\ beneath\ the\ structure\ or\ within\ its\ fabric,\ foundations,\ or\ curtilage\ (within\ 1m).$
- xiii. footpaths adjacent to building structures.
- xiv. in civil engineering structures, excluding linear features, including beneath the structure or within its fabric, foundations or supports.
- xv. as unbound granular fill (hardcore) for use under concrete floors and footpaths adjacent to building structures. xvi. any other restrictions as may be prescribed by the Agency.

## Restrictions on Low Permeability Use

Section i. - xvi. above and:

xvii. exposed areas (e.g., at ground surface without an overlying hardstanding layer (such as concrete or macadam) when present over high permeability subsoils.

xviii. Residential setting.

NOTE: Any use under these scenarios is taken at the liability of the user and may be subject to enforcement action.