



Specification G15. – Wild Honey 14-20mm

Product Category

Decorative Gravels & Pebbles

Base Mineral

Metamorphic Quartzite

Colour

Mixed Light shades of yellow, brown and whites

Analysis

Physical

| | | |
|-----------------------------|------|---------|
| Bulk Density - Loose | kg/L | 1.4 |
| Bulk Density - Compacted | kg/L | 1.56 |
| Light Particles (AS1141.31) | % | 0 |
| Weak Particles (AS1141.32) | % | 0 |
| Aggregate Wet Strength | kN | 121-128 |
| Wet/Dry Strength Variation | % | 22-27 |

Particle Size Analysis

| | | |
|----------------|---|-------|
| >19mm | % | 7-9 |
| Passing 19mm | % | 92-96 |
| Passing 13.2mm | % | 9-13 |
| Passing 9.5mm | % | 6-9 |
| Passing 6.7mm | % | <5 |

General Information

This is a mature quartz sandstone derived aggregate which has weathered to a metamorphic quartzite.

Composed of over 96% quartz it is a very hard, strong and durable aggregate suitable for use as a concrete aggregate or a robust driveway and pathway aggregate. As an angular gravel it is highly recommended for use on high vehicular or pedestrian traffic zones.

Pedestrian:

- Requires a compacted sub-base.
 - o Install 6% cement stabilized DGB20 to a compacted depth of 50mm
 - o Install Wild Honey 14-20mm above to a depth of 20-30mm

Vehicular:

- Requires a compacted sub-base.
 - o Install 6% cement stabilized DGB20 to a compacted depth of 100mm
 - o Install Wild Honey 14-20mm above to a depth of 25-30mm

NB: Material Data Sheets are available on request.

Disclaimer

The information contained in this technical specification is current at the time of publication and applies to this product supplied by, but not manufactured by Australian Native Landscapes. We reserve the right to vary the specification without notice.