



McDONALD'S GAP AGGREGATES

GAP stands for General All Passing, and contains all chip sizes up to a nominal stated size. For example GAP 20 contains a range of chip sizing from 0mm – 20mm.

The McDonald's Lime range of GAP Aggregates is sourced from the company's Oparure Quarry located near Te Kuiti. Produced from local limestone, these GAP Aggregates are crushed, stockpiled and distributed daily from our Oparure Quarry, 7 days a week. When properly applied they provide a durable, low maintenance and cost effective option for a wide range of applications, including:

- RACEWAYS AND TRACKS
- SILAGE PADS AND FEED OUT AREAS
- CALF REARING FLOOR AREAS
- GOLF COURSE PATHS AND CART TRACKS
- BASE-COURSE & SUB-BASE AGGREGATES

APPLICATION GUIDE FOR FARM RACEWAYS

- 1 Always remove the top layer to expose a good, hard working base. This should be shaped to provide effective drainage.
- 2 Spread GAP 20 over the base to a minimum depth of 100mm.
- 3 A blade should then be used for primary compaction and to shape the surface.
- 4 For optimum compaction wet the GAP 20 to achieve the recommended moisture content of 6%. (Note – this is important for long term performance)
- 5 Use a roller for final distribution and compaction of the GAP product to create a hard track and polished finish.
- 6 Always allow the finished surface time to dry and consolidate before use.

Important: The use of a reliable and experienced contractor is strongly recommended. Further guidelines for correct construction of a track or race can be found via www.dairynz.co.nz Correct laying of GAP products is critical to the product's actual performance. Because this is a factor beyond our control McDonald's Lime Ltd is unable to guarantee actual product performance. For your nearest recommended contractor or for general product advice please contact us directly.



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