

MATERIAL & DISPOSAL PRICE LIST

Effective 1 October 2026 | Prices exclude GST and the monthly fuel adjustment factor (FAF)

MATERIAL PRICE LIST

PRIMARY MATERIALS

	\$ / TONNE	t / m ³	\$ / m ³
GAP20 General	\$45.00	1.8	\$81.00
GAP40 General	\$40.00	1.8	\$72.00
GAP65 General	\$38.00	1.8	\$68.40
TNZ 40	\$50.00	1.8	\$90.00
GAP65 Lime	\$38.00	1.5	\$57.00
65/250 Overs	\$50.00	1.5	\$75.00
20/40 Drainage	\$40.00	1.5	\$60.00
Grit (Granular fill / Pea metal)	\$25.00	1.5	\$37.50
Builders Mix	\$60.00	1.8	\$108.00
Screened Topsoil	\$40.00	1.2	\$48.00

RECYCLED MATERIALS

	\$ / TONNE	t / m ³	\$ / m ³
GAP20 Concrete PRE-ORDER	\$35.00	1.5	\$52.50
GAP40 Concrete PRE-ORDER	\$35.00	1.5	\$52.50
GAP65 Concrete	\$30.00	1.5	\$45.00
GAP65 Recycled Blend	\$30.00	1.8	\$54.00
GAP40 Asphalt Millings	\$30.00	1.5	\$45.00
Recycled Sand	\$40.00	1.5	\$60.00

DISPOSAL PRICE LIST

VEHICLE SIZE	CLEANFILL	CONCRETE – CLEAN LOADS	CONCRETE – MIXED LOADS
	\$ / LOAD	\$ / LOAD	\$ / LOAD
Up to 3 tonne (Small 4 wheeler)	\$90	\$50	\$100
3 – 7 tonne (Large 4 wheeler)	\$150	\$100	\$175
7 – 12 tonne (6 wheeler)	\$225	\$150	\$250
Above 12 tonne (Larger than 6 wheeler)	Price by agreement (weighbridge)		

NO FREE DUMPING. All concrete loads are now charged. Loads previously accepted free as “ready to process” are charged at the clean concrete rate. Mixed or contaminated loads are charged at the mixed rate.

FUEL ADJUSTMENT FACTOR (FAF). A monthly FAF applies to all invoices: material, cartage and disposal. It is set from last month’s average MBIE diesel price and published on our website by the 3rd of each month. **October 2026: 10.35%.**

MATERIAL GUIDE – USES & CONVERSION

Product	Description / Typical Use	Density (t/m³)
GAP20 General (Topcourse)	Versatile general-purpose aggregate. Topcourse for capping, finishing and surface layers.	1.8
GAP40 General (Basecourse)	Basecourse for roads, accessways and construction. Ideal for sub-base work.	1.8
GAP65 General (Subbase)	Subbase for roads, bulk fill and earthworks. Suits heavy duty pavements and foundations.	1.8
TNZ 40	Heavy duty basecourse graded to a Transit TNZ 40mm profile. Pavements and hardstand.	1.8
GAP65 Lime	Limestone subbase for capping, farm tracks and hardstand areas.	1.5
65/250 Overs	Large aggregate for drainage, rip rap and erosion protection.	1.5
20/40 Drainage	Clean graded drainage metal for soakpits, trench backfill and pipe surrounds.	1.5
Grit (Granular fill / Pea metal)	Granular material for pipe bedding, paths and compacted surfaces.	1.5
Builders Mix	Concrete production and general-purpose mix for house sites.	1.8
Screened Topsoil	Screened topsoil for lawns, garden beds and landscaping.	1.2
GAP20 Concrete	Recycled topcourse for capping, finishing and surface layers.	1.5
GAP40 Concrete	Recycled basecourse for roads, accessways and construction.	1.5
GAP65 Concrete	Recycled subbase for roads, bulk fill and earthworks.	1.5
GAP65 Recycled Blend	General hardfill.	1.8
GAP40 Asphalt Millings	Yards, accessways and surface layers.	1.5
Recycled Sand	Concrete production, pipe bedding and landscaping.	1.5

m³ rate = tonne rate × density. Densities are estimates only and vary with moisture content and compaction – material is sold by weight from loader scales.

GAP PRODUCTS

WHAT DOES GAP MEAN?

- GAP = Graded Aggregate Passing.
- All material passes through the nominated sieve size.
- All ACM GAP products are crushed aggregates.

GAP GENERAL

- Quality tested
- Suitable for general construction
- Not manufactured to a specific NZTA specification

DISPOSAL CONDITIONS

CLEANFILL

Accepted materials:

- Soil
- Clay
- Sand
- Gravel
- Rock
- Natural excavated material

CONCRETE DISPOSAL

No free dumping – every load is charged

CLEAN LOADS

- Concrete with or without reinforcing steel
- Free from rubbish and contamination
- Includes loads previously accepted free as “ready to process”

MIXED LOADS

- Concrete mixed with soil, clay or stones
- Concrete mixed with brick or asphalt
- Concrete requiring additional processing
- Subject to inspection on arrival

MATERIALS NOT ACCEPTED

- General refuse or household rubbish
- Tyres, plastics, timber, glass or liquid waste
- Hydrocarbon or chemically contaminated materials
- Hazardous substances or hazardous waste
- Asbestos or asbestos-containing materials
- Medical, veterinary or radioactive waste
- Explosive, flammable, corrosive or toxic materials
- Contaminated soil from industrial sites or service stations
- Any material likely to cause environmental harm



ACM IRONGATE – HASTINGS MATERIAL & DISPOSAL PRICE LIST

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MATERIAL PRICE LIST

PRIMARY MATERIALS				RECYCLED MATERIALS			
	\$ / TONNE	t / m ³	\$ / m ³		\$ / TONNE	t / m ³	\$ / m ³
GAP20 General	\$48.00	1.8	\$86.40	GAP20 Concrete	\$30.00	1.5	\$45.00
GAP40 General	\$37.00	1.8	\$66.60	GAP40 Concrete	\$28.00	1.5	\$42.00
GAP65 General	\$36.00	1.8	\$64.80	GAP65 Recycled Blend	\$25.00	1.8	\$45.00
65/250 Overs	\$45.00	1.5	\$67.50	GAP 65-100 Concrete (no fines)	\$27.00	1.5	\$40.50
Grit (Granular fill / Pea metal)	\$20.00	1.5	\$30.00	20/65 Concrete (no fines)	\$27.00	1.5	\$40.50
Builders Mix	\$50.00	1.8	\$90.00	GAP40 Asphalt Millings	\$25.00	1.5	\$37.50
TNZ 40 PRE-ORDER	\$45.00	1.8	\$81.00	Recycled Sand	\$35.00	1.5	\$52.50

DISPOSAL PRICE LIST

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GAP65 General (Subbase)	Subbase for roads, bulk fill and earthworks. Suits heavy duty pavements and foundations.	1.8
TNZ 40	Heavy duty basecourse graded to a Transit TNZ 40mm profile. Available to pre-order.	1.8
65/250 Overs	Large aggregate for drainage, rip rap and erosion protection.	1.5
Grit (Granular fill / Pea metal)	Granular material for pipe bedding, paths and compacted surfaces.	1.5
Builders Mix	Concrete production and general-purpose mix for house sites.	1.8
GAP20 Concrete	Recycled topcourse for capping, finishing and surface layers.	1.5
GAP40 Concrete	Recycled basecourse for roads, accessways and construction.	1.5
GAP65 Recycled Blend	General hardfill.	1.8
GAP 65-100 Concrete (no fines)	Free-draining bulk fill and drainage layers.	1.5
20/65 Concrete (no fines)	Drainage backfill, soakpits and pipe surrounds.	1.5
GAP40 Asphalt Millings	Yards, accessways and surface layers.	1.5
Recycled Sand	Concrete production, pipe bedding and landscaping.	1.5

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