

CONCRETE MIXES



CONCRETE MIX

Original 4000 psi average compressive strength blend of Portland cement, sand, gravel or stone, and other approved ingredients. Just add water. **Use For:**

- Floors
- Footings
- Steps
- Sidewalks
- Patios
- Curbs
- Setting Posts

Exceeds the requirements of ASTM C 387

Item No.	Package Size	Metric	Quantity
1101-10	10 lb. bag	4.5 kg	6/bale
1101-40	40 lb. bag	18.1 kg	80/pallet
1101-60	60 lb. bag	27.2 kg	56/pallet
1101-80	80 lb. bag	36.2 kg	42/pallet

* 90 lb. bags available regionally.



FAST-SETTING CONCRETE MIX

A special blend of fast-setting cements, sand and gravel designed to set hard in approximately 20-40 minutes. Use for building and setting posts. Sets posts without mixing. Pour dry mix into hole and soak with water.

Use For Setting:

- Fence posts
- Mailbox posts
- Swing sets

Use For Building:

- Steps
- Sidewalks
- Air conditioner pads

Exceeds the requirements of ASTM C 387

Item No.	Package Size	Metric	Quantity
1004-50	50 lb. bag	22.7 kg	64/pallet



QUIKRETE® 5000 CONCRETE MIX

Commercial Grade concrete mix designed for higher-early strength gain. Achieves 2500 PSI in 3 days and 5000 PSI in 28 days. Ideal for cold weather application. **Use For:**

- Concrete projects 2" thick or more that require high strength
- Driveway aprons
- Patios
- Sign footings
- Deck supports
- Curbs
- Floors

Exceeds the requirements of ASTM C 387

Item No.	Package Size	Metric	Quantity
1007-01	60 lb. bag	27.2 kg	56/pallet
1007-00	80 lb. bag	36.2 kg	42/pallet



Q-MAX PRO CONCRETE MIX

Fiber reinforced, rapid hardening concrete formulated to provide a 1-hour working time, a walk-on time of 3 hours, and achieve a compressive strength of 6500 PSI. The mix provides superior workability and finishing characteristics and resists drying shrinkage cracks. Air entrained for improved freeze-thaw durability and contains a corrosion inhibitor to protect reinforced steel.

Item No.	Package Size	Metric	Quantity
1004-81	80 lb. bag	36.2 kg	42/pallet



CRACK RESISTANT CONCRETE MIX

Commercial Grade concrete mix with air entraining admixture, and alkali-resistant reinforcing fibers. Formula significantly reduces cracking from drying shrinkage and is designed for use in structural concrete applications. Achieves 4000 PSI in 28 days. **Other benefits & features include:**

- Superior workability
- Provides greater impact resistance
- Air entrained for improved freeze-thaw durability
- Eliminates the need for wire mesh in typical slab-on-grade slabs

Exceeds the requirements of ASTM C 387

Item No.	Package Size	Metric	Quantity
1006-67	60 lb. bag	27.2 kg	56/pallet
1006-80	80 lb. bag	36.2 kg	42/pallet



COUNTERTOP MIX

A specially formulated flowable high strength concrete mix for use in pre-cast and cast-in-place concrete countertop applications. Available in Gray & Tint-Base White. **Other benefits and features include:**

- High flow formula minimizes the need for mechanical vibration
- Reduced shrinkage formulation
- Strip forms in 18 hours
- Exceeds
 - 2,500 PSI (17.7 MPa) @ 3 days
 - 3,500 PSI (24.1 MPa) @ 7 days
 - 5,000 PSI (34.5 MPa) @ 28 days

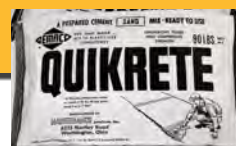
Item No.	Package Size	Metric	Quantity
Gray 1106-80	80 lb. bag	36.2 kg	42/pallet
Tint Base White 1106-81	80 lb. bag	36.2 kg	42/pallet

QUIKRETE® Timeline: 1940-2015

May 22, 1940 Maintenance Products Inc - QUIKRETE® Founded

April 1951 Produces first QUIKRETE® branded product: Gemaco QUIKRETE®

August 1954 QUIKRETE® receives US trademark registration



QUIKRETE