

FASTSET DOT MIX & FASTSET DOT MIX - EXTENDED

For structural concrete repair of bridge decks, roadways & parking decks from 1/2" to 24" thick. Can be extended with up to 25 lb. of 3/8" stone or gravel with a top size of up to 1/2" for patched over 2" thick. Also available in pre-extended formulas (No. 1244-80).

Use for anchoring & grouting:

- Structural concrete repair
- Roadways
- Bridge decks
- Parking deck applications

Compressive Strength ASTM C 109

1 1/2 Hours	3000 psi	20.7 MPa
3 Hours	4500 psi	31.0 MPa
24 Hours	6500 psi	44.8 MPa
7 Days	8000 psi	55.1 MPa
28 Days	10,000 psi	69.0 MPa

Exceeds the requirements of ASTM C 928 R-3

Exceeds DOT region 3 requirements for exposure to de-icing chemicals

Item No.	Package Size	Metric	Quantity
1244-56	55 lb. bag	25.0 kg	64/pallet
Extended			
1244-80	80 lb. bag	36.2 kg	42/pallet



RAPID ROAD REPAIR® & RAPID ROAD REPAIR® - EXTENDED

Fast-setting, rapid-hardening structural repair mortar, designed to make pavement repairs to concrete pavement. Alkali-resistant fiber reinforced for improved flexural performance. Available in pre-extended formula (No. 1242-80)

Use For Repairing:

- Highways
- Concrete footings
- Bridge decks
- Parking garages
- Runways
- Driveways

Item No.	Package Size	Metric	Quantity
1242-51	50 lb. bag	22.7 kg	64/pallet
Extended			
1242-80	80 lb. bag	36.2 kg	42/pallet

Exceeds: 3000 psi (20.7 MPa) at 1 hour

8300 psi (57.5 MPa) at 28 days

Exceeds the requirements of ASTM C 928 R-3



RAPID ROAD REPAIR® TYPICAL COMPRESSIVE STRENGTH ASTM C 109

TIME	PSI
1 HOUR	3000 PSI (20.7 MPa)
3 HOURS	3400 PSI (23.4 MPa)
24 HOURS	5000 PSI (35.9 MPa)
7 DAYS	8100 PSI (55.9 MPa)
28 DAYS	8370 PSI (57.7 MPa)

RAPID ROAD REPAIR® - EXTENDED TYPICAL COMPRESSIVE STRENGTH ASTM C 109

TIME	PSI
90 MINUTES	2000 PSI (13.8 MPa)
24 HOURS	4000 PSI (27.6 MPa)
7 DAYS	5500 PSI (37.9 MPa)
28 DAYS	6000 PSI (41.4 MPa)

RIP RAP

Commercial grade blend of Portland cement and specially graded sand, packaged in a fiber reinforced, biodegradable bag for erosion control applications. Requires no mixing or equipment to install. The free-form construction method also allows for the elimination of forming and finishing procedures and is ideal for remote and accessible locations.

Use For:

- Slopes
- Bulkheads
- Seawalls
- Lake fronts
- Riverbanks
- Embankments
- Revetment
- Culverts
- Beaches
- Dams
- Canals

Item No.	Package Size	Quantity
1129-60	60 lb. bag	56/pallet
1129-80	80 lb. bag	42/pallet
SCRIM		
1134-80	80 lb. bag	42/pallet
BURLAP		
1129-60	60 lb. bag	56/pallet
POLY		
1129-62	60 lb. bag	56/pallet



January 2009 Introduces Base Coat Stucco - Pump Grade



January 2009 Publishes Guide To Concrete, Masonry & Stucco Projects



January 2010 Introduces Hardscapes by QUIKRETE®

