



Reliability you can trust for excellent results

Plastic Concrete Testing Cylinders

Redibase delivers precision-engineered Superior Plastic Concrete Testing Cylinders, ensuring unparalleled reliability and performance. Trust in our commitment to unparalleled plastic manufacturing for the quality and reliability of your concrete testing.

Applications

Our plastic concrete testing cylinders are suitable for a wide range of applications, including:

- Construction Projects
- Quality Control Testing
- Material Research and Development
- Educational Institutions

Key Features

Precision Calibration:

- Meticulously calibrated for accurate and consistent results, each cylinder facilitates precise testing.

Eco-Friendly Construction

- Crafted from recyclable materials, aligning with your sustainability goals.

Reliable Performance

- Delivers accurate and dependable results.

Wide Range of Sizes

- Versatile cylinders available in various sizes for diverse testing requirements.

Compliance with Code Standards:

- Our cylinders adhere to the specifications outlined in ASTM C470, ensuring they meet the required standards for molding concrete test cylinders.



Why Choose Redibase

- **Exceptional Quality:**
Committed to top standards, our products undergo rigorous quality control.
- **Customer Satisfaction:**
Our dedicated team ensures contentment with expert advice and swift solutions.
- **Proven Track Record:**
With years of experience, trust Redibase for material testing.
- **Cost-Effective Partnership:**
Competitive pricing for quality plastic cylinders tailored to material testing needs.
- **Efficient Logistics:**
Strategically located, our team ensures cost-effective deliveries for your material testing requirements.

Conveniently located between Toronto, Ontario and Buffalo, New York.



For additional technical information & support, please visit our website.

Contact

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