

Rexline Engineering specializes in manufacturing and managing heavy industrial crushing systems, including **mobile impact crushing stations, sample crushers, and roller crushers** specifically engineered for high-capacity coal handling and mining infrastructure .  Rexli... +2

Core Crushing Systems & Equipment

- **Mobile Impact Crushing Stations:** Full turnkey crushing plants designed for high-capacity processing directly at coal stock piles.  Rexl... +1
- **Roller Crushers:** Heavy-duty industrial crushers built to size run-of-mine coal; supported by full maintenance and component change-out services.  Rexl... +1
- **Two-Stage Sample Crushers:** Integrated systems that capture primary material increments and crush coal down to a standard 4-mesh product for structural analysis and sampling.  Rexline
- **Crushing Capacities:** Typical mobile units and bulk material configurations are built to process systems ranging from **400 TPH to 1,000 TPH** (tons per hour).  Rexl... +1

Integrated Infrastructure Services

Rather than operating purely as an equipment vendor, Rexline Engineering operates as an Engineering, Procurement, Construction, and Management (**EPCM**) contractor. They build out the full ecosystem around coal processing, including:  Rexl... +1

- **Coal Handling Facilities:** Large-scale site developments that integrate feeding hoppers, multi-kilometer overland conveyor lines, and stacking systems.  Rexline
- **Barge & Jetty Infrastructure:** High-speed loading systems designed to move crushed coal seamlessly from stockpiles to transport vessels.  Rexl... +1
- **Wear Protection Lining:** Custom manufacturing of specialized rubber sheeting, ceramic tiles, and steel liners to shield crushers and chutes from highly abrasive coal materials.  Rexl... +1
- **Operational Maintenance:** Specialized field services for structural repairs, component overhauls, and Mobile Crusher Repairs directly at remote mine sites.  Rexline