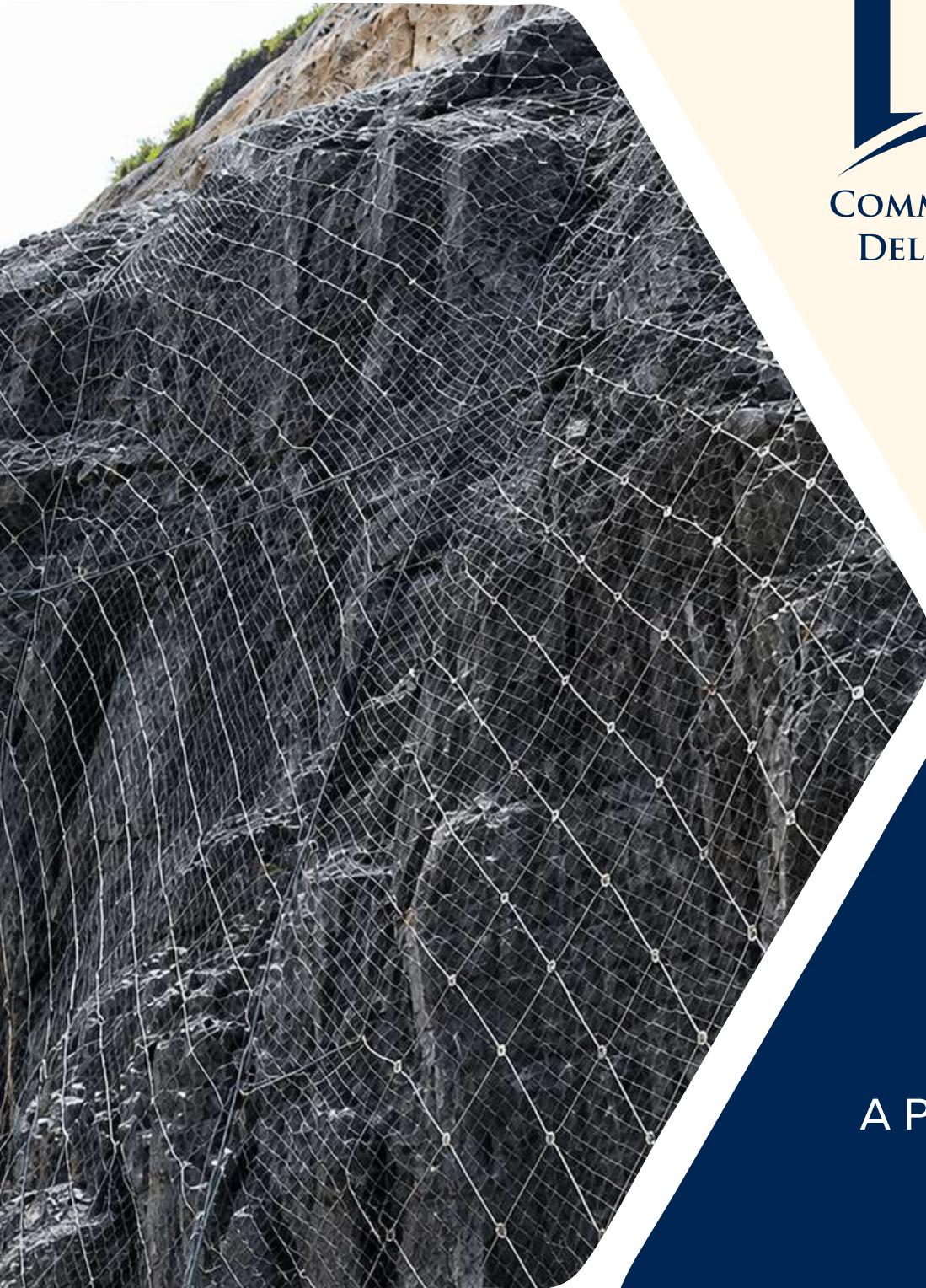


DestinyBuild Infratech Pvt. Ltd.



COMMITTED QUALITY,
DELIVERING TRUST



A PASSION FOR
QUALITY
A WILL TO
LEAD
A COMMITMENT TO
OPTIMIZATION

METAL GABIONS

Gabions are high-strength wire mesh units filled with durable stones, providing an effective and long-lasting solution for erosion control, retaining walls, slope stabilization, river training, and infrastructure protection works.

Designed to withstand harsh environmental conditions and ground movement, gabions offer exceptional stability while allowing natural drainage and environmental integration. Their flexible, cost-effective, and low-maintenance design makes them a preferred choice for modern civil engineering projects.

Available in various sizes with PVC Coated and Zinc Coated finishes, our gabion systems are customized to meet project-specific requirements while ensuring superior quality, durability, and performance.

Durable, Sustainable & Reliable Engineering Solutions

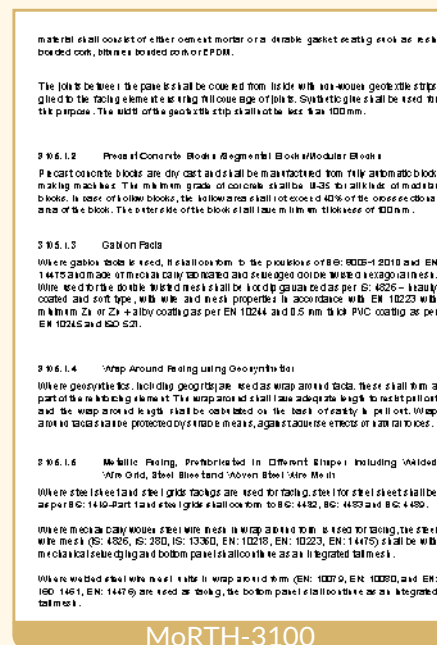
Strength • Flexibility • Sustainability • Long-Term Protection



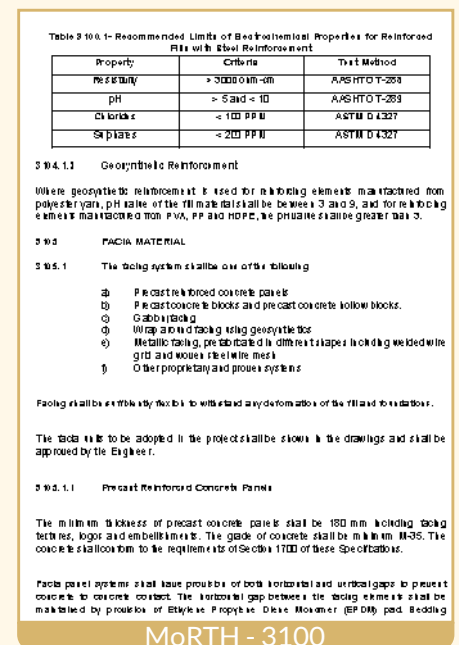
CODAL PROVISIONS



EN 100223-3



MoRTH-3100



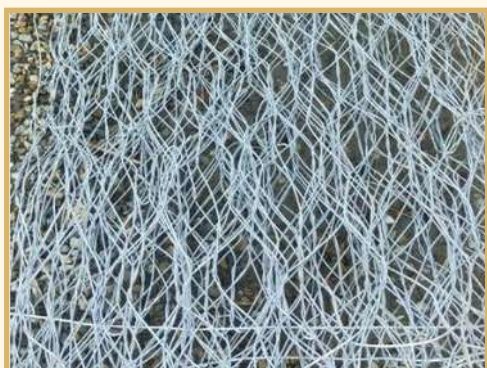
MoRTH - 3100

DT MESH (Double Twisted Mesh)

DT Mesh (Double Twisted Mesh) is a high-performance hexagonal woven wire mesh manufactured by double twisting premium-quality steel wire. Engineered for strength, flexibility, and durability, it is widely used in gabion structures, erosion control systems, slope stabilization, river training works, and retaining applications.

Standard Mesh Sizes 80 × 100 mm 100 × 120 mm

DT Mesh – The Ideal Combination of Strength, Flexibility, and Long-Term Protection for Modern Infrastructure Projects.



BOULDER NET

High Tensile Steel Wire Rope Protection System

Boulder Net is a high-strength rockfall protection system designed to stabilize rock slopes and contain loose or falling debris, ensuring the safety of infrastructure, roads, railways, and installations located below vulnerable slopes.

Manufactured from premium-quality galvanized steel wire ropes, the system delivers exceptional tensile strength, durability, and long-term performance in challenging environments. Interconnected wire rope cables are securely fastened using specialized clips, creating a robust barrier capable of withstanding significant impact forces.

For enhanced protection, the wire rope net can be combined with chain-link fencing or hexagonal wire mesh, effectively retaining both large boulders and smaller rock fragments. This integrated solution provides reliable slope stabilization while reducing installation time and overall project costs.

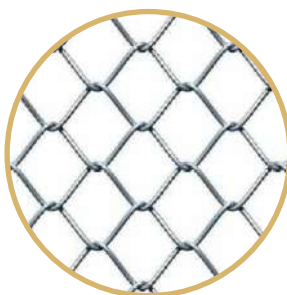
Boulder Net – Reliable Protection Against Rockfall Hazards, Engineered for Safety and Long-Term Performance.

GI & PVC Coated Chain Link Fence

(Double Twisted Mesh)

GI & PVC Coated Chain Link Fence is a strong, durable, and economical fencing solution for security and boundary protection. Manufactured from galvanized steel wire with optional PVC coating, it offers excellent resistance to corrosion, weather, and wear, ensuring long-lasting performance with minimal maintenance.

Strong • Secure • Durable



SELF DRILLING ANCHOR (SDA)

Fast, Strong & Reliable Ground Support Solution

Self-Drilling Anchor (SDA) is a drilling, grouting, and anchoring system used for soil and rock stabilization. It is ideal for difficult ground conditions where conventional anchoring methods are not effective.

- Drilling and Anchoring in One Step
- Suitable for Weak Soil and Rock
- High Load Capacity
- Corrosion Resistant Options Available
- Reduces Construction Time
- Fast and Easy Installation

- Slope Stabilization
- Soil Nailing
- Retaining Walls
- Tunnel Support
- Foundation Reinforcement
- Excavation Support
- Mining Projects
- Infrastructure Projects



Certification & Registrations



Our Satisfied Customers



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