

**1000+ QUIZZES
CLICK TO CHECK**

WHY EPCLAND

Proven Track Record- PTR

- Published **50+** courses
- **3000+** Enrolments
- **4000+** Students
- Enrolled in **100+** Countries
- Rating of **4+ out of 5**
- **1000+** YouTube Videos
- **10K+** Subscribers
- **1000+** Technical Articles
- **1000+** Technical Quizzes

TOP 10 COURSES

1. Complete Piping Engineering **(Contains all EPCLAND Courses)**
2. Basics of Piping Engineering
3. Piping Layout Engineering
4. Piping Material Engineering
5. Piping Stress Analysis
6. Material Requisitions
7. Piping Material Specifications
8. Valve Material Specifications
9. Plant Design & Layouts-OISD 118
10. Isometric Management

VARIOUS MODULES



[Join Telegram](#)



[Join YouTube](#)



[Published Courses](#)



[Quizzes & Articles](#)



[EPCLAND Website](#)



[Join WhatsApp](#)

[Follow on LinkedIn](#)

30+ PIPING & ENGINEERING

QUIZZES & SHORT TECHNICAL ARTICLES

Piping Bulk Items

PIPING BULK ITEMS	PIPING BULK ITEMS
Piping Flanges	Exploring Pipe Couplings
Flanges in Piping Engineering	Rupture Discs
Understanding Ring Type Gaskets	Valve Car Seals
Gaskets: Their Functions	Mechanical Joints, Bolts, and Fasteners
Understanding Pipe Reducers	

Piping Specialty Items

PIPING SPECIALTY ITEMS	PIPING SPECIALTY ITEMS
Steam Manifold	Sample Cooler
Transition Spool Piece	Chemical Injection Quill
Pig Launcher and Receiver	Insulation Gasket
Motor Operated Valve (MOV)	Cone Strainer
Y-Type Strainer	T-Type Strainer
Corrosion Coupon	Hose Coupling
Flexible Hose	Flame Arrestor
Sight Glass	Steam Trap
Strainer	

Piping Materials

Piping Material	Piping Material
Fluid Service Types	Allowable Stresses
Corrosion and Its Engineering Principles	Carbon Contents in Steels
P-Numbers, F-Numbers, and A-Numbers	Corrosion: What You Need to Know
Cold Springing	Types of Carbon Steel
Exploring Cold Cutting	Stainless Steel: Ferritic, Martensitic, Austenitic
Stainless Steel Families	Hydrogen Embrittlement in Steel
Carbon Steel	Material Requisitions of Piping Items
Pipe Thickness Calculations	Stub-In and Stub-On Connections
Valve Material Specifications (VMS)	Vendor Bidder Selection Criteria
Piping Material Specifications	Valve Material Specification (VMS)