

ATEX- 400VA STEP DOWN TRANSFORMER

This 400VA Explosion Proof Stepdown Transformer converts 220to 110V, 220to 24V, 110 to 24V and features EX-rated sockets for safe output. Built with a heavy-duty SY Braided Cable and housed in a flameproof IP66 GRP enclosure, it is ideal for hazardous areas such as oil & gas sites, refineries, and industrial zones. Designed for Zone 1 & Zone 2 use, it ensures safe, durable, and reliable power distribution on site.

Features:

- Explosion-Proof Enclosure
- ATEX Certified
- Voltage Conversion
- Multiple Transformer Options
- Durable Build
- Portable Design
- Wide Operating Temperature
- Ingress Protection IP66-rated
- Custom Cable Options

Features:

- Oil&Gas Facilities
- Chemical & Petrochemical Plants
- Mining Sites
- Industrial Zones
- Temporary Power Supply
- Instrumentation & Lighting

Data Specification:

Specification	Details
Power	400 VA
Frequency	50/60 Hz
Voltage Option Inlet	230V 110V
Voltage Option Outlet	24V 110V
Plug	Appleton - Explosion Proof Plug
Socket	4x Appleton Explosion Proof Sockets
Cable Type	SY Braided Cable
Ingress Protection	IP66 / EX d IIC T6 Gb / EX tb IIIC T85°C Db
Housing Material	GRP (Glass Reinforced Polyester)
Ambient Temperature	-20°C to +55°C
Portable Type	GRP Handle or 316 SS Stand
Certifications	ATEX / IECEx / CE

Note: Outlet Option: 2 Way, 3 Way, 4 Way, 6 Way, 8 Way as per customer requirements.



400VA Step Down Transformer

- Inlet 16A- 220V | Outlet: 16A- 110V
- Inlet 16A- 220V | Outlet: 16A-24V
- Inlet 16A- 110V | Outlet: 16A- 24V