



Blacksmith - TRAACC0035 - Cables de arranque - 1300 amp - largo 5.0 mts

Marca del producto: Blacksmith Fabricado en: Rpc Largo: 5 metros. Amperios: 1300 a. Diámetro: 12 mm.
Tensión: 12/24 v. Color: Rojo/Negro

Características:

- Marca del producto: Blacksmith
- Fabricado en: Rpc
- Largo: 5 metros
- Amperios: 1300 a
- Diámetro: 12 mm
- Tensión: 12/24 v
- Color: Rojo/Negro
- Aplicación: Camiones, maquinarias y vehículos livianos
- Incluye: Bolsa de regalo

Blacksmith

Blacksmith

CABLE ROBA
CORRIENTE

EXTRA FLEXIBLE



LIBRE DE ENREDOS



LIBRE DE ENREDOS



**CABLE ROBA
CORRIENTE**

EXTRA FLEXIBLE

**1.300
AMPERES**

**5
METROS**

**12/24
VOLT**

- CABLE LIBRE DE ENREDOS Y TORSIONES,
GARANTIZA CONEXIONES RÁPIDAS Y SEGURAS.
- RESISTENTE A ACEITE, PETRÓLEO, GASOLINA Y ÁCIDOS.
- INCLUYE BOLSA DE REGALO





EXTRA FLEXIBLE

AMPERES

5

NETR03

12/24

ADULT

CABLE ROBA CORRIENTE



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1. The first step is to identify the problem and its scope. This involves understanding the current situation, the goals of the project, and the resources available.
2. Next, it is important to define the project objectives and deliverables. This helps to clarify what the project is intended to achieve and what the final output will be.
3. Once the objectives are defined, the next step is to develop a project plan. This plan should outline the tasks to be completed, the timeline for completion, and the roles and responsibilities of the team members.
4. After the project plan is developed, it is time to execute the plan. This involves assigning tasks to team members, monitoring progress, and making adjustments as needed.
5. Finally, the project should be closed out. This involves evaluating the project's performance, documenting the results, and communicating the findings to the relevant stakeholders.





