



MPN: NLCC7

**Product Name**: 17.8mm No7 Polyethylene Black Armoured Cable Fixing Cleat

**Brand:** Newlec

**Category**: Cable Fixing Cleat

**Product Description**: The NLCC7 is a heavy-duty black plastic cable fixing cleat designed for clamping and securing armoured cables. It is suitable for industrial and commercial applications, offering high strength, impact resistance, and stability in temperatures ranging from -35 to 85°C. The cleat is made from polyethylene, a strong and durable material that provides corrosion and UV light resistance. This fixing cleat is specifically used to secure and fix armoured cables in place. It is designed with two lugs on either side for easy and secure installation to a surface.

## **Key Features:**

- Heavy-duty construction.
- Stable at temperatures -35 to 85°C.
- Suitable for industrial and commercial applications.
- Corrosion and UV light resistant. Used for fixing armoured cables.
- Designed for clamping and securing armoured cables.
- Offers high strength and impact resistance.
- Two lugs for secure installation.

## Specifications:

Material: Polyethylene

• Colour: Black

Size: 17.8mm No7

Temperature Range: -35 to 85°C

Corrosion Resistance: Yes

UV Light Resistance: Yes

**ETIM Class-9.0**: EC012160

## **ETIM Features**:

• Product Class: Cleat

• Material: Plastic (EV000139)

• Surface Protection: Untreated (EV006034)

## **Applications**:

- Industrial facilities
- Commercial buildings
- Construction sites
- Power plants
- Telecommunication network

