



## Pef Backing Rod 20Mm X 100M Per Roll

**SKU:** PFROD20100

Pef Backing Rod Roll: 20mm x 100m

Powerpac's PEF (Polyethylene Foam) backing rod offers an unparalleled solution for preparing joints in construction settings.

Designed for use in a range of construction settings, it's effective for forming the base in vertical and horizontal joints. Particularly useful between precast concrete panels and in concrete floor joints. Its application extends to fitting around both timber and aluminium window frames, as well as in sealing openings where utilities penetrate through walls and floors. Additionally, the rod is suitable for expansion joints in brick and masonry work.

Beyond sealing, the PEF Backing Rod can also be employed for draught-proofing and dust-proofing in joints. This makes it a practical choice in situations where sealing is not the primary concern but where maintaining a clean and draft-free environment is essential.

### Key Features:

- **Versatile Adaptability:** Suitable for a variety of construction needs, our PEF backing rod comes in both solid and hollow forms, catering to your specific requirements.
- **Superior Water Tightness:** Crafted from closed-cell PE foam, our backing rod is a champion in enhancing water tightness, crucial for high-quality construction work.
- **Applications:**
  - Sealing joints between precast concrete panels, ensuring structural integrity and longevity.
  - Addressing saw cut joints in concrete floors, providing necessary flexibility and strength.
  - Filling peripheral joints around both aluminium and

timber windows, enhancing insulation and aesthetics.

- Sealing around various penetrations through walls and floors, offering exceptional protection against elements.
- Supporting expansion joints between bricks and masonry, allowing for natural movement while maintaining durability.

## PRODUCT DESCRIPTION

### Benefits:

- **Ease of Installation:** Our product is designed for quick and hassle-free installation, saving you time and labor costs.
- **Enhanced Durability:** Resistant to moisture, mildew, and many chemicals, our backing rod stands the test of time in diverse environments.
- **Cost-Effective:** Offering a balance of high performance and affordability, our PEF backing rod is an economical choice for both large-scale and small-scale projects.