

A poly IBR closure is a profile-matched, closed-cell polyethylene foam closure designed to seal the gaps at the ridges and eaves of IBR roof sheeting. Available to suit both broad flute and narrow flute IBR profiles, it provides a tight, weather-resistant seal that helps prevent the ingress of water, dust, insects and birds while improving the overall performance and longevity of the roofing system. The resilient foam construction ensures a snug fit to standard IBR roofing profiles and is suitable for both new installations and maintenance projects.

Key Features:

- Manufactured from durable closed-cell polyethylene foam.
- Designed to fit broad and narrow flute IBR roof sheet profiles.
- Waterproof, weatherproof and UV resistant.
- Dust proof and resistant to moisture absorption.
- Provides a snug, resilient fit for effective sealing.
- Easy to install during new roof installations or maintenance.
- Helps prevent the entry of birds, insects and debris into the roof cavity.
- Assists in improving roof insulation and weather sealing.

Applications:

- IBR roofing systems with broad and narrow flute profiles.
- Roof ridge and eave sealing.
- Sealing around roof fasteners and penetrations where required.
- Commercial, industrial and residential roofing projects.
- New roof installations, refurbishments and maintenance work.