

Nylon Cable Glands for Cable Entry

Nylon cable glands provide secure and reliable cable entry with strain relief. Constructed from durable nylon, these glands offer protection against dust, dirt, moisture, corrosion, and chemicals.



Product Overview

Nylon Cable Glands for Secure Cable Entry

These high-quality nylon cable glands are engineered for reliable cable entry and strain relief in demanding industrial environments. Constructed from durable UL Nylon 66 (94V-2 rated) and featuring a specialized rubber tightening ring, they offer excellent resistance to corrosion and chemical exposure. Their unique clamp ring design ensures superior clamping strength, providing essential protection against dust, dirt, and moisture for electrical machinery.

Material & Construction

Material Composition	UL Nylon 66, 94V-2 Rated, Rubber
Sealing Component	Rubber tightening ring

Performance Features

Key Features

- Specialized clamp ring design
- High clamping strength
- Protective against dust and moisture
- Corrosion and chemical resistant

Flammability Rating

94V-2