

Product sheet

Hexagonal plug with R-3/8 female thread and GAS threads for secure connections

Brand: COFAN

Reference: COF 06170018-U



The R-3/8 female threaded hexagonal plug is an essential component for piping systems. Designed with GAS threads, it guarantees a secure and watertight fit. Its robust construction ensures durability and strength in various applications. Ideal for use in plumbing installations and industrial systems, this plug is a practical solution for sealing pipe openings. It is sold individually, making it easy to purchase according to user needs.

[View product online](#)

Description

The **Hex Plug. Female Thread R-3/8** is an essential component for piping systems and fittings that require a secure and efficient seal. Manufactured from high-quality materials, this hexagonal plug is designed to offer excellent resistance to corrosion and wear, ensuring a long service life in various industrial and domestic applications. Its female thread and GAS threads allow for easy installation and a precise fit, ensuring a leak-proof seal.

- **Type:** Hex plug with female thread
- **Size:** R-3/8
- **Thread:** GAS threads
- **Material:** Stainless steel or brass (depending on the option selected)
- **Applications:** Plumbing, gas, and industrial fluid systems
- **Resistance:** High corrosion resistance
- **Installation:** Quick and easy, no special tools required
- **Standards:** Meets international quality standards
- **Use:** Ideal for sealing pipe connections
- **Sales:** Unit individual

This hexagonal plug is a reliable solution for those seeking a durable, high-performance product for their installation and maintenance projects.

Specifications

Width	1
EAN	8445187410778
Manufacturer	COFAN
Weight (kg)	0,01
Thread	3/8"

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 20 October 2026