

Brass Cam and Groove Hose Fitting with PP Camlock

This brass adapter is designed for use with cam and groove hose fittings. The polypropylene cam and groove mechanism ensures secure and efficient hose connections.



ADDITIONAL IMAGES



Product Overview

High-Performance Brass Camlock Coupling

This brass cam and groove hose fitting is designed for efficient, tool-free fluid transfer in industrial environments. Engineered for durability and high abrasion resistance, it provides a secure, leak-proof connection for suction or discharge hoses. It is ideal for use with pumps, tanks, and IBC containers in sectors such as the paints and inks industry.

Technical Specifications

Material	Brass, Carbon Steel Plated or Stainless Steel (Pins/Rings/Clip), NBR/BUNA/EPDM/VI-TON (Seal)
Available Sizes	1/2 inch to 6 inches
Standards	A-A-59326, MIL-C-27487, DIN 2828, DIN 14420-7

Performance Metrics

Operating Limits

250 psi

Max Working Pressure

232 °C

Max Temperature

-101 °C

Min Temperature

Important Safety Notes

- Not suitable for steam applications
- Not suitable for compressed air
- Not suitable for liquid gases

Configuration

Thread Options

NPT • BSPP • BSPT

Types

A, B, C, D, E, F, DC, DP