COUPLINGS & CLAMPS

Lockable stainless steel camlock dust cap

Lockable stainless steel camlock dust cap for cam-and-groove hose and pipe connections. Select the size, material and interface for the complete connection.

Application: Application-led selection for the specified operating conditions.

Ordering references: DCS150LB / DCS200LB / DCS250LB / DCS300LB / DCS400LB

316 stainless camlock lockable dust cap

Part code	Material	Nominal size inch	Locking arms
DCS150LB	Stainless steel 316	1.5	Yes
DCS200LB	Stainless steel 316	2.0	Yes
DCS250LB	Stainless steel 316	2.5	Yes
DCS300LB	Stainless steel 316	3.0	Yes
DCS400LB	Stainless steel 316	4.0	Yes

316 stainless camlock lockable dust cap. Pressure bands apply only to these standard 316 stainless configurations; temperature and medium conditions require confirmation. Dust caps and plugs protect disconnected ends; pressure-closure suitability requires separate confirmation. Nominal metric and inch designations are identifiers, not measured passage dimensions.

316 stainless camlock lockable dust cap - construction & conditions

Parameter	Specification
Arm material	Stainless steel
Standard seal	NBR option; verify selected compound

316 stainless camlock lockable dust cap. Pressure bands apply only to these standard 316 stainless configurations; temperature and medium conditions require confirmation. Dust caps and plugs protect disconnected ends; pressure-closure suitability requires separate confirmation. Nominal metric and inch designations are identifiers, not measured passage dimensions.

Application & quotation checklist

Coupling type, size and mating half; Medium, pressure and temperature; Body material and seal compound; Hose tail, thread, flange or weld connection

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.