

Threaded Rod Connectors - A4 Stainless Steel

M6-M24 Rod Couplers | A4 / AISI 316 Stainless Steel | Marine Grade | Sold Individually

Direct Channel A4 stainless steel threaded rod connectors are corrosion-resistant coupling nuts designed for securely joining two equal-size threaded rods or stud bars.

Manufactured from A4 / AISI 316 stainless steel, the range is suitable for internal, external, marine, chemical and high-moisture environments where enhanced corrosion resistance is required.

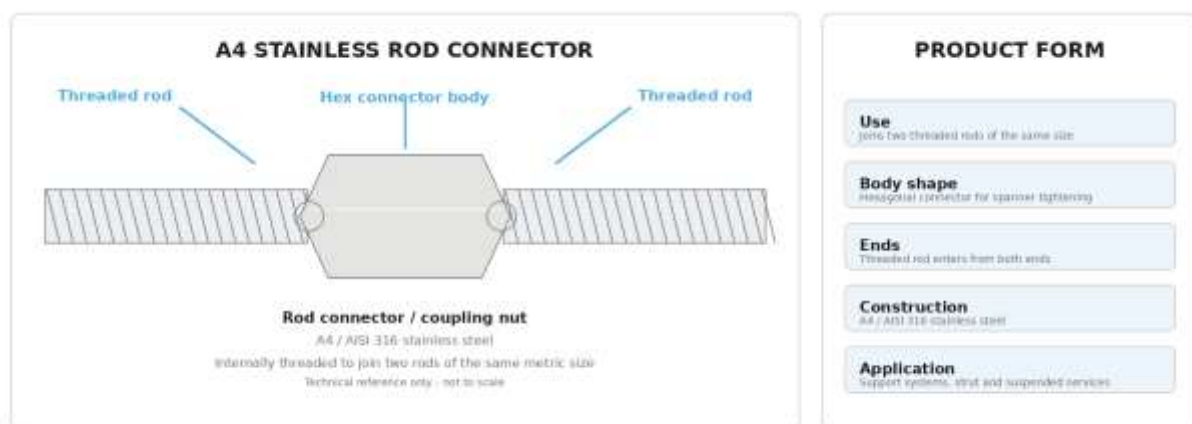
SPECIFICATION

Product Type	Threaded rod connector / coupling nut
Material	A4 / AISI 316 stainless steel
Finish	Stainless steel - marine grade
Thread Sizes	M6, M8, M10, M12, M16, M20 and M24
Body Type	Hexagonal connector body
Thread	Internal metric thread
Supply	Sold individually
Primary Use	Joining equal-size threaded rods / stud bars

KEY FEATURES

- A4 / AISI 316 stainless steel - M6-M24 size range - Internal metric thread - Joins equal-size threaded rods	- High corrosion resistance - Hex body for spanner tightening - Suitable for outdoor and marine use - Sold individually
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TECHNICAL DRAWING



Technical reference drawing showing the A4 stainless rod connector/coupling nut form with threaded rod entering from both ends. Product lengths and across-flats sizes vary by thread size. Not to scale.

AVAILABLE SIZES / PRODUCT RANGE

SKU	Thread	Length	A/F
RCM6-A4	M6	18mm	10mm
RCM8-A4	M8	24mm	13mm
RCM10-A4	M10	30mm	17mm
RCM12-A4	M12	36mm	19mm
RCM16-A4	M16	48mm	24mm
RCM20-A4	M20	60mm	30mm
RCM24-A4	M24	72mm	36mm

All listed products are A4 / AISI 316 stainless steel rod connectors sold individually.

TYPICAL APPLICATIONS

Marine and coastal installations	Outdoor support systems
Chemical / high-moisture areas	HVAC and mechanical services
Cable containment support	Structural and industrial assemblies

To Order: Visit directchannel.uk.com or call **0121 270 8507** | Trade & bulk enquiries: sales@directchannel.uk.com | Most orders dispatched same or next working day.

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