

Threaded Rod Reducers - Bright Zinc Plated

M8-M10 & M10-M12 Transition Couplers | Steel | Bright Zinc Plated (BZP) | Sold Individually

Direct Channel threaded rod reducers are designed to join two different metric threaded rod sizes within the same suspended or mechanical support assembly.

The range includes an M8-to-M10 reducer and an M10-to-M12 reducer. Both are steel transition couplers with a Bright Zinc Plated finish for internal and sheltered applications.

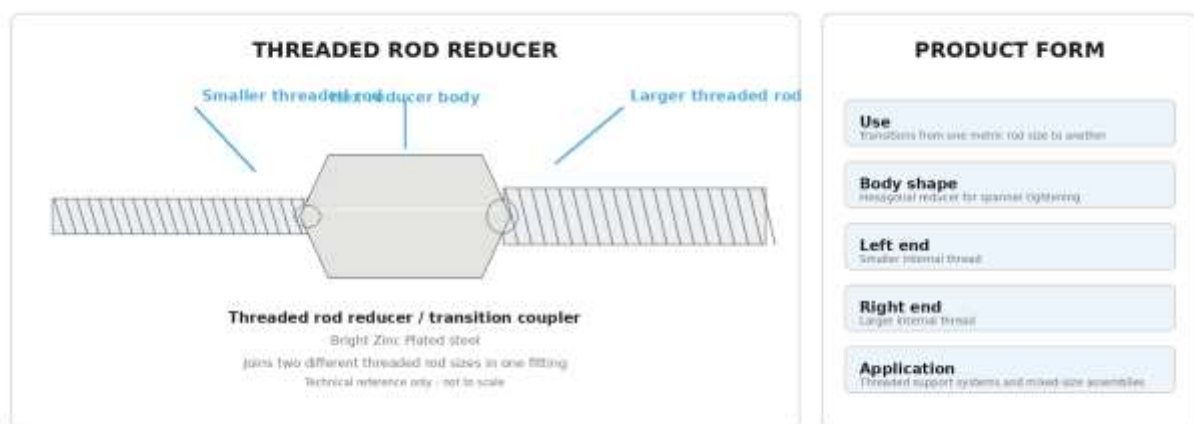
SPECIFICATION

Product Type	Threaded rod reducer / transition coupler
Material	Steel
Finish	Bright Zinc Plated (BZP)
Thread Combinations	M8-M10 and M10-M12
Thread	Different internal metric thread at each end
Supply	Sold individually
Environment	Internal / sheltered installations
Primary Use	Joining different threaded rod sizes

KEY FEATURES

- Connects different rod sizes - M8-M10 transition option - Steel construction - Suitable for support systems	- Bright zinc plated finish - M10-M12 transition option - Compact threaded coupler design - Sold individually
--	--

TECHNICAL DRAWING



Technical reference drawing showing the threaded rod reducer / transition coupler form with different rod sizes at each end. Not to scale.

AVAILABLE SIZES / PRODUCT RANGE

SKU	Thread Sizes	Length	Finish
RCR108.Q1	M8-M10	30mm	BZP
RCR1210.Q1	M10-M12	35mm	BZP

The individual live product pages list RCR108.Q1 at 30mm long and RCR1210.Q1 at 35mm long. Both products are sold individually.

TYPICAL APPLICATIONS

Mixed-size threaded rod systems	Suspended support frameworks
HVAC and mechanical supports	Cable containment assemblies
Structural bracing	General threaded bar transitions

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.

DISCLAIMER & LEGAL NOTICE

Direct Channel Support Systems Ltd has made every reasonable effort to ensure the accuracy and completeness of the information contained in this datasheet. All product specifications, dimensions, and technical details are provided for guidance purposes only. Direct Channel Support Systems Ltd reserves the right to alter, update, or withdraw any product or specification at any time and without prior notice. To the fullest extent permitted by law, Direct Channel Support Systems Ltd accepts no liability for any loss, damage, or consequential loss arising from reliance on the information contained herein. Customers are advised to verify all specifications prior to ordering. For the most current product information visit directchannel.uk.com or contact our sales team.