Nudura

4-WAY WEB CONNECTOR

PRODUCT INFORMATION SHEET

Product Code
NUS-A4XWC-00

Product Description
Nudura’s 4-Way Web Connector is designed to securely join two or more of Nudura’s insert webs to build larger concrete form widths required. The 4-Way Web Connector can also be used to connect four insert webs together when building a pilaster in a wall. Nudura’s insert webs are available in widths of 4” (102 mm), 6” (152 mm), 8” (203 mm), 10” (254 mm), and 12” (305 mm) allowing forms to be constructed as large as a 24” (610 mm) concrete core using two 12” (305 mm) insert webs. Larger form widths can be achieved by using multiple 4-Way Web Connectors.

Basic Uses
The 4-Way Web Connector is used to join two or more insert webs together to achieve a larger concrete core width form than what is available in the standard Nudura form lineup. The 4-Way Web Connector can also be used to connect four insert webs together when building a pilaster in a wall.

Packaging
Nudura’s 4-Way Web Connectors are packaged 100 pieces in a durable, clear plastic bag.
Bag Length: 12” (305 mm)
Bag Width: 9” (229 mm)
Bag Height: 14” (356 mm)
Bag Weight: 15 lbs (7 kg)

Storage
Store the 4-Way Web Connectors in their original, undamaged packaging in a clean, dry location.
**Estimating**

To estimate the quantity of 4-Way Web Connectors (4XWC) required for a specific project, begin by determining the linear feet (linear meters) of the perimeter of the structure and divide it by the length of a standard form (8’ (2.44 m)). Multiply this by 12 and then multiply it again by the number of courses in the wall height.

**Imperial Calculation**

\[ 4XWC = \left( \frac{LFPER}{8'} \right) \times 12 \times \# \text{ of courses} \]

**Metric calculation**

\[ 4XWC = \left( \frac{LMPER}{2.44 \text{ m}} \right) \times 12 \times \# \text{ of courses} \]

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Nudura Inc., June 2020