



PRODUCT DATA SHEET 05/23



6167

L-ANGLE TIE CLAMP

DEFINING FEATURES

INCLUDES:

- Designed for irregular shaped buildings as the set-out pattern is not restricted.
- Suitable for Masonary, Concrete & Steel Applications
- Medium Duty 6.1kN Load Class

CONFORMITY:

Tested according to BS1139 - EN74.

ADDITIONAL FEATURES/ INFORMATION:

The weld strength has been tested in excess of 40kN.

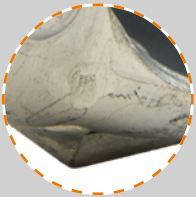


FIRST FOR SAFETY

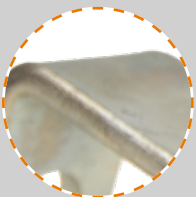
ADDITIONAL FEATURES



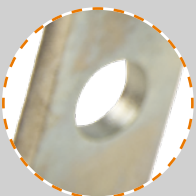
- **Pressed Steel Fitting**
BS1139 – EN74



- **Weld Strength**
tested in excess of 40kN.



- **Tested to failure @11kN**
with a partial material
safety factor γ of 1.8.



- **14mm Fixing Hole**

FIRST FOR QUALITY

RECOMMENDED FIXINGS

FOR MASONRY & CONCRETE



AF-6122T

FOR METAL



12MM NUT & BOLT*

*Length & strength is dependent on the specific application and should be determined by a qualified, competent person.

ORDERING INFORMATION

PART NO	MATERIAL	FINISH	LOAD CLASS (TG20)	WELD STRENGTH	FIXING HOLE DIAMETER
AF-6167	Mild Steel	Bright Zinc Plated	Medium Duty 6.1kN	40kN+	14mm

SUITABLE INDUSTRIES



SCAFFOLDING



OIL & GAS



CONSTRUCTION



ROOFING



BRICKWORK



DEMOLITION

FIRST FOR SOLUTIONS

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