### Standard Series

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**Types of Mounting**

- Standard-Version: AF
- Twin Series: AS
- Heavy Series: PA
- Heavy Series: PA-H

**Types of Installation**

- M3 3/8–16 UNC
- M4 5/16–18 UNC
- M5 5/32–24 UNC
- M6 7/64–20 UNC
- M8 9/64–18 UNC
- M10 5/32–24 UNC
- M12 7/64–20 UNC
- M14 9/64–18 UNC

### Heavy Series

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### Materials and Surface Finishes of Metal Components

- AS: Anti-Seize
- DP: Damp Proofing
- SP: Special Purpose
- TS: Tension Surface
- WM: Welded Mounting
- WMV: Welded Mounting (V-Profile)
- M: Mounting Rail
- RAP: Rail Adaptor Plate
- SM: Safety Mounting
- CRA: Channel Rail Adaptor
- TS: Twin Series

### Quick Reference Chart for Pipe, Tube and Hose Clamps

<table>
<thead>
<tr>
<th>Type</th>
<th>Material</th>
<th>Dimensions [inch]</th>
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<td>PA</td>
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<td>AL Bolt 1/4–20 UNC x 1-1/8</td>
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**Material and Design**

- PP: Polypropylene
- PA: Polyamide
- SA: Santoprene
- AL: Aluminium

**Special Materials and Designs**

- Available on request

### STAUFF Clamps

- STAUFF Group 1
- STAUFF Group 3S
- STAUFF Group 6S
- STAUFF Group 8S
- STAUFF Group 1A

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**Materials and Designs of Clamp Bodies**

- PP: Polypropylene
- PA: Polyamide
- SA: Santoprene
- AL: Aluminium

**Standard-Version**

- DIN 3015, Part 1

**Twin Series**

- DIN 3015, Part 2

**Heavy Series**

- DIN 3015, Part 3

**Contact**

- www.stauff.com

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*Note: The above information is a sample of the content from the STAUFF catalog, which includes detailed specifications and images of their products. The catalog is comprehensive and includes all the information needed for selecting and using STAUFF's pipe, tube, and hose clamps.*