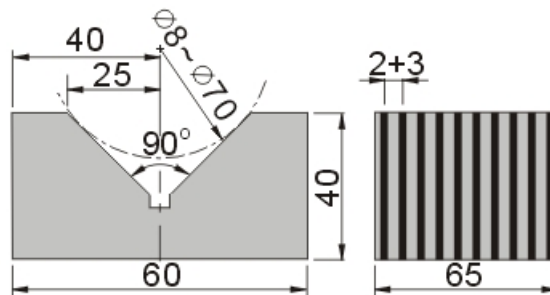


LAMINAR V-BLOCKS – CB-VT



2041/56/606540P (sold as pair)



| Dimensions (mm) | | | | | |
|-----------------|----|----|----|------------|-----------|
| Part Number | L | I | H | Pole pitch | Weight Kg |
| 2041/56/606540P | 60 | 65 | 40 | 3+2 | 2,5 |

Use : These laminar blocs are not magnetic but are able to transmit the magnetism from the chuck to the workpiece. Pole pitch of the laminar blocs must be parallel to those of the magnetic chuck. These blocs are silver brazed and can be machined and shaped. Using these blocs will avoid damaging the chuck surface when drilling or machining.

Specification :

- Transversal pole pitch 3 + 2 mm
- Silver brazed (steel/brass)
- Clamping diam 8 to 70 mm
- Use of these blocs will reduce magnetism flux (approx 20% with a 25 mm height bloc)