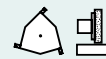


SAV 248.01

LAMINATED TOP PLATES

For placing on circular magnets with parallel pole pitch



APPLICATION

For chucking profiled workpieces on magnets with parallel pole pitch.

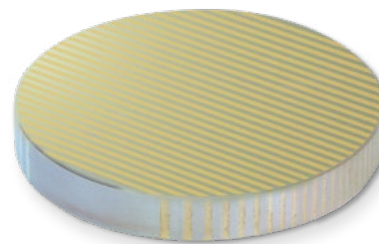
DESIGN

Any type and form of profiles can be machined into the chuck blocks (can also be provided by us). Note maximum machining dimension for this. Attaching to a magnet upon agreement. The pole division must run parallel to the base magnet.

TECHNICAL DATA

- Pole pitch: 3 mm steel, 1 mm brass
- Maximum integration depth: 8 mm

The machining process can cause discolourations. However, these do not constitute a technical defect.



mm		kg
A	B	Weight
160	25	4.0
200	25	6.0
250	25	10.0
300	25	14.0
350	25	19.0
400	30	30.0

Other dimensions on request

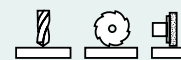
ORDERING EXAMPLE

Designation	SAV no. - A
Laminated top plate	SAV 248.01 - 400

SAV 248.02

LAMINATED TOP PLATES

For placing on magnetic chucks with transverse pole pitch

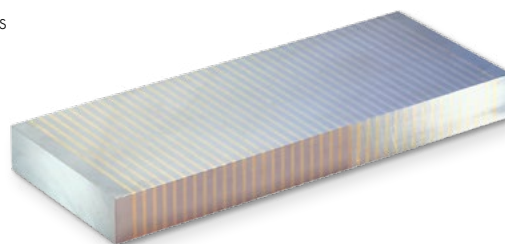


APPLICATION

As top plate for magnets with transverse pole pitch. Can only be used in conjunction with magnetic chuck with parallel divisions. Especially suitable in conjunction with magnetic chuck SAV 243.11 (chuck 1.2.1).

TECHNICAL DATA

- Pole pitch: 3 mm steel, 1 mm brass
- Profile depth: Max. 8 mm



mm			kg
A	B	C	Weight
250	150	25	7.5
300	150	25	9.0
400	150	25	12.0
300	200	25	12.0
400	200	25	16.0
250	250	25	12.5
400	250	25	19.5

Custom sizes available

ORDERING EXAMPLE

Designation	SAV no. - A x B
Laminated top plate	SAV 248.02 - 250 x 150