

TECHNICAL DATASHEET

4tecx temperguss lijmtang



Art.nr.	Opening	Throat depth	Minimale besteleenheid	EAN-Code
4021000303	120 mm	60 mm	10 pieces	8715883013147
4021000309	160 mm	80 mm	10 pieces	8715883013154
4021000315	200 mm	80 mm	10 pieces	8715883013161
4021000321	250 mm	100 mm	10 pieces	8715883013178
4021000327	300 mm	120 mm	10 pieces	8715883013185
4021000333	400 mm	120 mm	10 pieces	8715883013192
4021000339	500 mm	120 mm	10 pieces	8715883013208
4021000345	600 mm	120 mm	5 pieces	8715883013215

Materials

Upper and lower part made of malleable cast iron

Rail made of cold-drawn steel

Trapezoidal spindle made of steel, rolled thread

Handle cap and rivet made of steel

Wooden made handle

Pressure cap made of cold-pressed steel

Protecting caps made of plastic

Surfaces

Upper and lower part, powder-coated
 Rail, handle cap and rivet, galvanized
 Trapezoidal spindle, browned
 Wooden handle, color coated

Art.nr.	Opening (mm)	Throat depth (mm)	Rail (mm)	Spindle (mm)	Weight (kg)	Clamping force (N)
4021000303	120	60	20x5	Tr 12x3	0,40	3000*
4021000309	160	80	25x6	Tr 14x4	0,73	4000*
4021000315	200	80	25x6	Tr 14x4	0,77	4000*
4021000321	250	100	27x7	Tr 16x4	1,23	4250*
4021000327	300	120	29x9	Tr 16x4	1,61	4500*
4021000333	400	120	29x9	Tr 18x5	1,77	4500*
4021000339	500	120	29x9	Tr 18x5	1,97	4500*
4021000345	600	120	29x9	Tr 18x5	2,15	4500*

At opening 80 mm.

Application

General woodwork, kitchen building, furniture, cabinets

Care instructions for malleable cast iron clamps

The rail should be cleaned in continuous cycles. Heavy dirt should be cleaned with a solvent. This prevents that the clamping force decrease. The spindle should be cleaned and dried in continuous cycles to prevent wear.

1. Dirt should be removed in general
2. Fixed arm should always be clean
3. Spindle should always be clean and dry

