

## RIBBON BEAD

### Intended use:

The profiles are designed to protect the lower edge of the facade against mechanical damage and capillary leakage. They are used in building insulation systems (ETICS).

### Product description:

**RIBBON BEAD MAX** thickness 0.6 (size 3-10cm), 0.8 (size 12-30cm!)

**RIBBON BEAD STANDARD** thickness 0.5 (size 3-12 cm) 0.6 (size 14-25 cm)

**RIBBON BEAD EKO** thickness 0.45 thick (size 3-10cm)

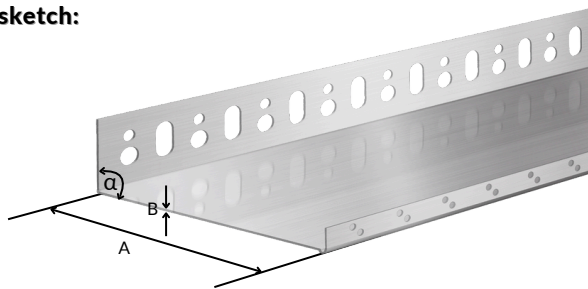
In total, there are approximately 50 types of profiles, including non-standard sizes such as: 3, 4, 16, 18, 20, 22, 25, 30 cm!

Large (20/25/30 cm) non-standard JS Ribbon Beads are used in an increasing number of energy-saving and passive construction investments in Poland and abroad. The growing number of customers in Europe and Asia is the best proof of high quality and the ability to fulfill even the most unusual orders.

### Application:

The profile should be attached to expansion anchors at the bottom line of the facade. Then, attach the insulation layer by inserting the insulation boards into the profile, cover the insulation boards with glass mesh embedded in a special mortar and fill them with plaster according to the technology so that the lower edge of the facade coincides with the drip of the plinth profile.

### Technical sketch:



Functional graphics for product Ribbon Bead.

### Material:

The profile is made of malleable aluminum alloys.

symbol	PCOK 5 0,45	PCOK 8 0,45	PCOK 9 0,45	PCOK 10 0,45	PCOK 12 0,45	PCOK 14 0,45	PCOK 15 0,45
material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
dimension A	53 mm	83 mm	93 mm	103 mm	123 mm	143 mm	154 mm
dimension B	0,45 mm	0,45 mm	0,45 mm	0,45 mm	0,45 mm	0,45 mm	0,45 mm
angle $\alpha$	88°	88°	88°	88°	88°	88°	88°
weight per linear meter	111 g	145 g	156 g	167 g	187 g	207 g	217 g
package (pcs)	20	20	20	20	10	10	10

symbol	PCOK 3 0,50	PCOK 4 0,50	PCOK 5 0,50	PCOK 6 0,50	PCOK 7 0,50	PCOK 8 0,50	PCOK 9 0,50	PCOK 10 0,50	PCOK 12 0,50	PCOK 14 0,50	PCOK 15 0,50
material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
dimension A	33 mm	43 mm	53 mm	63 mm	73 mm	83mm	93 mm	103 mm	123 mm	143 mm	154 mm
dimension B	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm	0,50 mm
angle $\alpha$	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°
weight per linear meter	113 g	126 g	139 g	153 g	167 g	181 g	195 g	209 g	234 g	259 g	271 g
package (pcs)	20	20	20	20	10	10	10	10	10	10	10

symbol	PCOK 3 0,60	PCOK 4 0,60	PCOK 5 0,60	PCOK 6 0,60	PCOK 7 0,60	PCOK 8 0,60	PCOK 9 0,60	PCOK 10 0,60	PCOK 12 0,60	PCOK 14 0,60	PCOK 15 0,60	PCOK 16 0,60	PCOK 18 0,60	PCOK 20 0,60	PCOK 22 0,60	PCOK 25 0,60	PCOK 30 0,60
material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
dimension A	33 mm	43 mm	53 mm	63 mm	73 mm	83mm	93 mm	103 mm	123 mm	143 mm	154 mm	163 mm	183 mm	203 mm	223 mm	253 mm	303 mm
dimension B	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm	0,60 mm
angle $\alpha$	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°
weight per linear meter	124 g	138 g	155 g	168 g	184 g	199 g	214 g	229 g	257 g	284 g	298 g	313 g	343 g	372 g	402 g	427 g	467 g
package (pcs)	20	20	20	20	10	10	10	10	10	10	10	10	10	10	10	10	10

symbol	PCOK 3 0,80	PCOK 4 0,80	PCOK 5 0,80	PCOK 6 0,80	PCOK 7 0,80	PCOK 8 0,80	PCOK 9 0,80	PCOK 10 0,80	PCOK 12 0,80	PCOK 14 0,80	PCOK 15 0,80	PCOK 16 0,80	PCOK 18 0,80	PCOK 19 0,80	PCOK 20 0,80	PCOK 22 0,80	PCOK 25 0,80	PCOK 30 0,80
material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
dimension A	33 mm	43 mm	53 mm	63 mm	73 mm	83mm	93 mm	103 mm	123 mm	143 mm	154 mm	163 mm	183 mm	193 mm	203 mm	223 mm	253 mm	303 mm
dimension B	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm	0,80 mm
angle $\alpha$	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°
weight per linear meter	169 g	188 g	208 g	229 g	250 g	271 g	292 g	313 g	350 g	388 g	407 g	427 g	467 g	487 g	507 g	547 g	597 g	697 g
package (pcs)	20	20	20	20	10	10	10	10	10	10	10	10	10	10	10	10	10	10

symbol	PCOK 8 1,00	PCOK 9 1,00	PCOK 10 1,00	PCOK 12 1,00	PCOK 14 1,00	PCOK 15 1,00	PCOK 16 1,00	PCOK 18 1,00	PCOK 19 1,00	PCOK 20 1,00	PCOK 22 1,00	PCOK 25 1,00	PCOK 30 1,00
material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
dimension A	83mm	93 mm	103 mm	123 mm	143 mm	154 mm	163 mm	183 mm	193 mm	203 mm	223 mm	253 mm	303 mm
dimension B	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm	1,0 mm
angle $\alpha$	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°	88°
weight per linear meter	340 g	365 g	390 g	440 g	490 g	515 g	540 g	591 g	616 g	642 g	692 g	770 g	895 g
package (pcs)	10	10	10	10	10	10	10	10	10	10	10	10	10

Released on February 15, 2024.

This update invalidates all previous versions of this data sheet. Product dimensions and weights quoted are nominal and may be within permitted manufacturing tolerances.