



BSS 1.6 CE Set

Slitting shears, up to 1.6 mm

Easy-to-use and curve-compatible slitting shears with integrated chip clipper. Includes additional curved blade, permanent marker, painter's tape and metre rule.

Product number: 7 230 32 62 00 0

Details

- + Chip clipper for clipping off the cut chip at any point.
- + Left and right curve cuts and distortion-free cutting possible with just one continuous chip.
- + Rapid work progress due to excellent view of the cutting line through the open-fronted cutting head.
- + Excellent ergonomics and low weight.

- + Motor with outstanding performance and stability.
- + Cutting blade with excellent tool life.
- + 5 metre cable.
- + Clean swarf removal prevents injuries or scratches on workpieces.
- + Stainless steel up to 1.2 mm.
- + Wide range of accessories.
- + 1 with blade for curves

Price includes

- + 1 cutter blade, straight (31308150009) fitted, up to 1.6 mm
- + 1 socket head wrench 2,5 mm
- + 1 permanent marker (32133037000)
- + 1 metre rule (18750283000)

- + 1 pair of cutting jaws (31308153020) fitted
- + 1 blade for curves (31308151008)
- + 1 painter's tape (32133038000)
- + 1 tool case (L-BOXX 136)

Product feature

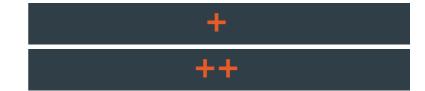
- + Chip clipper
- + Adjustable stroke

- + QuickIN
- + Open cutting head

Application

Curve cuts

Coil sections





Interior cut-outs

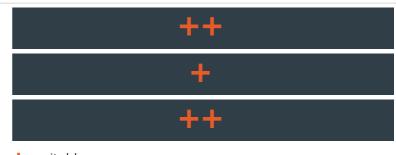
Profile sections

Notches

Technical data

TECHNICAL DATA

Input	350 W
Output	210 W
Strokes	2,100 - 4,500 rpm
Cutting speed	6 - 10 m/min
Steel up to 400 N/mm²	1.6 mm
Steel up to 600 N/mm²	1.2 mm
Steel up to 800 N/mm²	1 mm
Non-ferrous metals up to 250 N/mm²	2 mm
Cutting width	5 mm
Rad. of smallest curve	90 (30)¹ mm
Immersion Ø	15 (8)¹ mm
Cable with plug	5 m
Weight according to EPTA	1.50 kg



+ suitable

++ well suitable

VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Uncertainty of measured value KpA

Sound power level LWA Uncertainty of measured value KWA

Sound peak value LpCpeak Uncertainty of measured value KpCpeak

Vibration value 1 α hv 3-way Uncertainty of measured value $K\alpha$

81,1 dB 3 dB

92,1 dB 3 dB

93,3 dB

3 dB

5,7 m/s²

 $1,5 \text{ m/s}^2$



Application examples



