



## **BSS 1.6 CE**

#### Slitting shears, up to 1.6 mm

Easy-to-use and curve-compatible slitting shears with integrated chip clipper.

Product number: 7 230 32 61 24 1

#### 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

#### Product feature

- + Chip clipper
- + Adjustable stroke

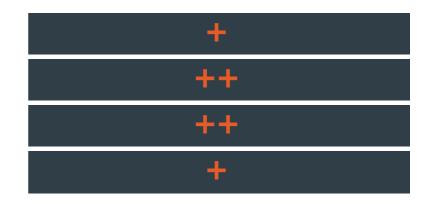
- + QuickIN
- + Open cutting head

+ 1 pair of cutting jaws

(31308153020) fitted

#### Application

- Curve cuts
- Coil sections
- Interior cut-outs
- Profile sections





#### Notches

# Technical data

**TECHNICAL DATA** 

+ suitable

++ well suitable

### **VIBRATION AND SOUND EMISSION** VA

Input	350 W	So Ur
Output	210 W	Κŗ
Strokes	2,100 - 4,500 rpm	So Ur K\
Cutting speed	6 - 10 m/min	S
Steel up to 400 N/mm <sup>2</sup>	1.6 mm	Lp Ur
Steel up to 600 N/mm <sup>2</sup>	1.2 mm	Kr Vi
Steel up to 800 N/mm <sup>2</sup>	1 mm	W Ur
Non-ferrous metals up to 250 N/mm²	2 mm	K
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	

ALUES	
Sound pressure level LpA Uncertainty of measured value KpA	81,1 dB 3 dB

Sound power level LWA Incertainty of measured value (WA

Sound peak value .pCpeak Incertainty of measured value (pCpeak

/ibration value 1  $\alpha$ hv 3way Incertainty of measured value ά

92,1 dB 3 dB	
93,3 dB	
3 dB	
5,7 m/s²	

1,5 m/s<sup>2</sup>

Application examples



