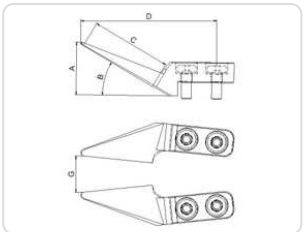
DESIGNATION	ITEM NO.	A	B	C	D	E	G	X
SZE-AS-0°-27-S	1-75-22-30-00-SZE	11	0°	27	45	75	18	SZE-AS-30-K

Legend: B = Cutting edge angle E = Dimension between joint centre and cutting edge tip G = max. cutting edge opening when used in the ANS-30 X = suitable for base body ....

72.0 - CUTTING PLIERS INSERTS

SZE-AS-X-S Sprue Cutter Basic Body Blades for SZE-AS-K with cutting blades angularly







ADVANTAGES

- V1 - cutting blades with different cutting angles are available
- V2 - cost-effective variant, as only the cutting blades need to be replaced in the event of wear or other use

REMARK

- Scope of delivery:
- PU = 1 set consisting of a right and a left blade
- Price = 1 set
- Incl. fixing material

INFO

- Scope of delivery:
- PU = 1 set consisting of one
- right and left cutting blade
- Price: 1 set
- incl. fastening material

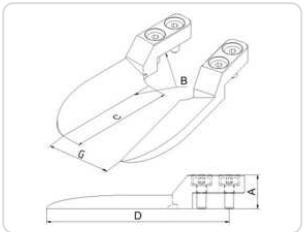
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	WEIGHT	X
SZE-AS-15°-21-S	1-75-24-50-00-SZE	10	15°	21	40	7	71	18	0.016Kg	SZE-AS-30-K
SZE-AS-30°-23-S	1-75-24-52-00-SZE	10	30°	23	40,5	15,5	71,5	18	0.02Kg	SZE-AS-30-K

Legend: B = Cutting edge angle F = Dimension between joint centre and cutting edge tip G = max. cutting edge opening when used in the ANS-30 X = suitable for base body ....

72.0 - CUTTING PLIERS INSERTS

SZE-AS-0-G-S Sprue Cutter Basic Body Blades for SZE-AS-K with rounded tips







ADVANTAGES

- V1 - cutting blades with different cutting angles are available
- V2 - cost-effective variant, as only the cutting blades need to be replaced in the event of wear or other use

REMARK

- Scope of delivery:
- PU = 1 set consisting of a right and a left blade
- Price = 1 set
- Incl. fixing material

INFO

- Scope of delivery:
- PU = 1 set consisting of a
- right and left cutting blade
- Price: 1 set
- incl. mounting material

DESIGNATION	ITEM NO.	A	B	C	D	E	G	WEIGHT	X
SZE-AS-0°-40-G-S	1-75-22-32-00-SZE	11	0°	39,5	59,5	90	23	0.023Kg	SZE-AS-30-K

Legend: B = Cutting edge angle E = Dimension between joint centre and cutting edge tip G = max. cutting edge opening when used in the ANS-30 X = suitable for basic body ....