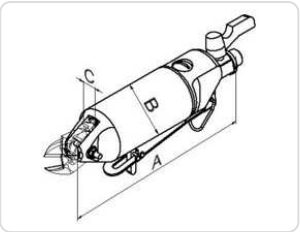
70.0 - SPRUE CUTTER

ANS-H Sprue Cutter Manual





ADVANTAGES

- V1 - manual operation
- V2 - safety lock
- V3- various cutting pliers inserts available
- V4 – especially for plastic sprues

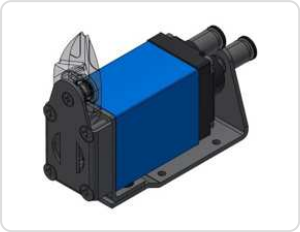
INFO

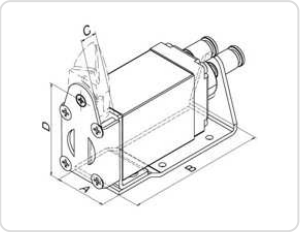
- Scope of delivery:
- with rotary valve and safety lock
- Sprue cutting pliers are supplied without cutting insert
- Suggested selection:
- Select the cutting pliers insert according to the type of application and then select the corresponding body

DESIGNATION	ITEM NO.	A	B	C	WEIGHT
ANS-10-H	1-70-08-90-00-ANS	132	34	9	0.21Kg
ANS-20-H	1-70-10-90-00-ANS	192	45	12	0.454Kg
ANS-30-H	1-70-12-90-00-ANS	230	56	17	0.707Kg
ANS-50-H	1-70-14-90-00-ANS	230	75	25	1.082Kg

70.0 - SPRUE CUTTER

ANS-WH-E Sprue Cutter Angle Stroke Easy





ADVANTAGES

- V1 – Simple sprue cutting unit with feed
- V2 – Single-acting pliers stroke
- V3 – Integration into the system using standard components

REMARK

- Operating principle: Pliers movement and stroke single-acting
- with spring return

INFO

- Contents:
- without cutting insert
- Add the AAS-WH sprue-cutting pliers adapter directly

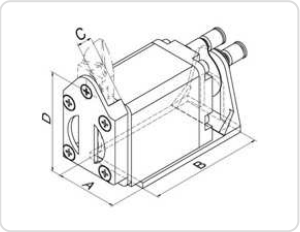
DESIGNATION	ITEM NO.	A	B	C	D	E	L	M	N	WEIGHT	X
ANS-WH-10-E	1-70-50-10-00-ANS	28	83	7	51	8	2,3	3,5	3	0.214Kg	AAS-WH-10-20-50
ANS-WH-25-E	1-70-50-16-00-ANS	42	108	10	68	11	3,4	5	5	0.569Kg	AAS-WH-25-30-50

Legend: E = Cutting edge opening L = max. sprue Ø soft plastic M = max. sprue diameter, hard plastic (e.g. PP) N = stroke X = suitable for ... AAS sprue-cutting pliers adapter

70.0 - SPRUE CUTTER

ANS-WH-P Sprue Cutter Angle Stroke Precision





ADVANTAGES

- V1 - Adjustable precision prism guide
- V2 – Double-acting plier stroke
- V3 – Integration into the system using standard components

REMARK

- How it works: forward, reverse and cut

DESIGNATION	ITEM NO.	A	B	C	D	E	L	M	N	WEIGHT	X
ANS-WH-10-P	1-70-52-10-00-ANS	30	83	7	55	8	2,3	3,5	3	0.29Kg	AAS-WH-10-20-50
ANS-WH-25-P	1-70-52-16-00-ANS	44	104	10	72	11	3,4	5	5	0.697Kg	AAS-WH-25-30-50

Legend: E = Cutting edge opening L = max. sprue Ø soft plastic M = max. sprue Ø hard plastic (e.g. PP) N = stroke X = suitable for ... AAS sprue-cutting pliers adapter