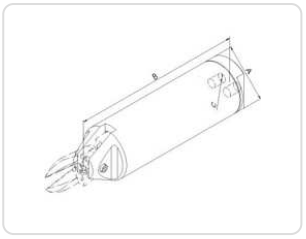
70.0 - SPRUE CUTTER

ANS-DW Sprue Cutter double acting (Body)


ADVANTAGES

- V1 - the double-acting sprue cutting pliers enable targeted and safe opening and closing of the SZE cutting insert
- V2 - lower cycle times can be achieved than with the single-acting ANS

REMARK

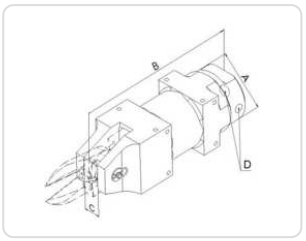
- Cutting pliers insert SZE-DW and SZE-H-DW is ordered separately
- Operating principle: double-action
- Operating pressure: 6bar use filtered and dried air

DESIGNATION	ITEM NO.	A	B	C	D	WEIGHT
ANS-20-DW	1-70-20-10-00-ANS	45	174,5	G1/8"	1370N	0.523Kg
ANS-30-DW	1-70-20-12-00-ANS	56	229,5	G1/4"	2744N	0.523Kg

Legend: C = air connection D = theoretical piston force (at 6 bar) Gripping force 10N=1kg

70.0 - SPRUE CUTTER

ANS-Q Sprue Cutter Square

ADVANTAGES

- V1 - various cutting pliers inserts available
- V2 - especially for plastic sprues
- V3 - compatible with other market competitors

REMARK

- Different designs available on request
- Reinforced design possible in the head area
- (ANS-Q-20, ANS-Q-30)
- Operating principle: Single-action

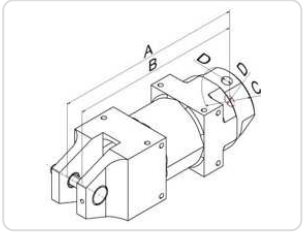
INFO

- 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	D	E	WEIGHT
ANS-Q-3	1-70-51-10-00-ANS	23	110	7	1/8"	4-5bar	0.094Kg
ANS-Q-5	1-70-51-12-00-ANS	30	94	7	1/8"	4-5bar	0.134Kg
ANS-Q-7	1-70-51-14-00-ANS	36	114	9	1/8"	4-5bar	0.217Kg
ANS-Q-10	1-70-51-16-00-ANS	36	114	12	1/8"	4-6bar	0.208Kg
ANS-Q-20	1-70-51-18-00-ANS	45	129	12	1/8"	5-6bar	0.367Kg
ANS-Q-30	1-70-51-20-00-ANS	56	171	17	1/8"	5-6bar	0.683Kg

70.0 - SPRUE CUTTER

ANS-Q-SCH Sprue cutting pliers - Scissors

REMARK

- Operating pressure: 3 bar, use filtered and dried air

DESIGNATION	ITEM NO.	A	B	C	D	X
ANS-Q-30-SCH	1-70-22-10-00-ANS	170	155	56	G1/8	SZE-30-M-SCH