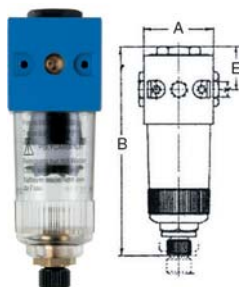


AIR TREATMENT UNITS

Art. 445-7445



Item	Connection	Dimension (A)	Dimension (B)	Dimension (E)
3462GA 1/8	1/8	40	120	25
3462GA 1/4	1/4	40	120	25
3462GA 3/8	3/8	62	160	34

Art. 445-7445

AIRVISION FILTERS FOR COMPRESSED AIR

Modular model with small dimensions, to be used alone or as a spare part for combinations

Art. 3462 GP-T-V. Supplied with manual drain valve. Polyethylene porous filter 50- μ m.

Body in metal alloy (zinc/cast iron). Polycarbonated unbreakable glass. Max operating temperature 50- $\times$ C.

Item	Connection	Dimension (A)	Dimension (B)	Dimension (E)
3462GA 1/2	1/2	62	160	34
3462GA 3/4	3/4	70	215	35
3462GA 1	1	70	215	35

Art. 450-7450



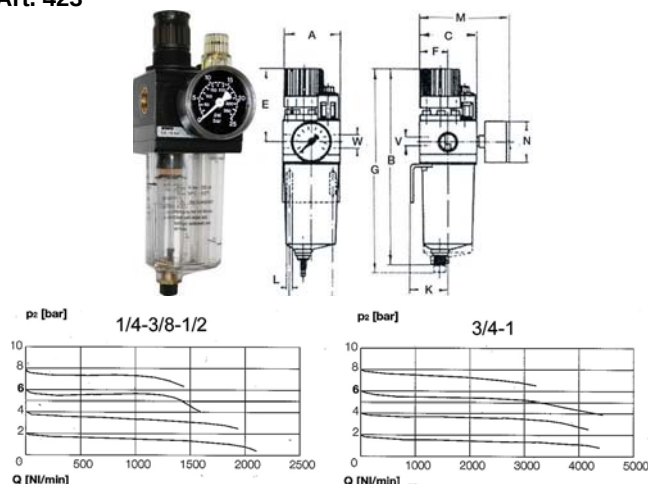
Art. 450-7450

AIRVISION FILTER-REGULATOR-LUBRICATOR COMBINATIONS

Combination of 3 pieces with the same features of the elements Art. 3462 GA-E-H.

Item	Connection	Dimension (A)	Dimension (B)	Dimension (E)
	inches	mm	mm	mm
3462GP 1/8	1/8	120	160	65
3462GP 1/4	1/4	120	160	65
3462GP 3/8	3/8	186	220	95
3462GP 1/2	1/2	186	220	95
3462GP 3/4	3/4	210	274	100
3462GP 1	1	210	274	100

Art. 423



Art. 423

COMBIBLOC PROFESSIONAL COMBINATION AIR TREATMENT UNITS

PATENTED SINGLE-BLOCK COMBINATIONS OF FILTER-REGULATOR-LUBRICATOR

New patented system, very compact.

Technology and quality components allow to filter, reduce and lubricate air by means of a very small combination.

Glass in sturdy transparent polycarbonate, unbreakable, coupled on a single line.

With lubricator pilot light.

Adjustable from 0.5 to 16 bar (Atm).

With manometer from 0 to 25 bar (Atm).

Porous filter in sintered bronze 50-75 μ m.

Operating pressure range: 0 $\rightarrow$ $\times$ C +50 $\rightarrow$ $\times$ C.

From	1/4-3/8-1/2	3/4-1
A	66	93
B	200	295
C	69	96
E	65	105

Item	Connection	Item	Connection
3463GA 1/4	1/4	3463GA 3/4	3/4
3463GA 3/8	3/8	3463GA 1	1
3463GA 1/2	1/2		

ELECTRICAL CABLE CUTTERS

80-415/413/429 (Mod. E1/E2/E3)



80-415/413/429 (Mod. E1/E2/E3) ELECTRICAL CABLE CUTTERS

(GS)

High resistance steel head.

Shaped tubular steel arms and ergonomic handles.

CHROME VANADIUM blades with shaped cutting edges to increase cutting capacity and allow perfect cutting without deformation.

Suitable for cutting copper and aluminium cables.

H984

Item	Total length	For copper and aluminium cables up to Ø	For copper and aluminium cables max section Ø	Weight
	mm	mm	mm ²	Kg
617G 360	360	20	120	0,65
617G 530	530	35	250	1,4
617G 780	780	50	500	2,7

80-152/155 (Mod. K24/K32)



80-152/155 (Mod. K24/K32) ELECTRICAL CABLE CUTTERS WITH RATCHET

(Pat.)

Rack-type with ratchet mechanism.

Steel head, reinforced arms and ergonomic grips.

Particularly light and handy.

With pull-back spring. Easy and progressive cut with one hand.

Suitable for cutting copper and aluminium cables. (Not suitable for thin cables or for cables combined with steel and light alloys).

Its special blade shape makes cutting extremely easy.

Burnished head.

Technical Data

val1	val2	val2
val2	val3	val6

Item	Total length	For cables up to Ø	For max section Ø	Weight
	mm	mm	mm ²	Kg
617GB 290	290	24	180	0,8
617GB 305	305	32	250	0,9

80-905/900 (Mod. HC38/HC55)



80-905/900 (Mod. HC38/HC55) ELECTRICAL CABLE CUTTERS WITH RATCHET

(Pat.)

Rack-type with ratchet mechanism. Closed blade cut.

Steel head, long arms made of shaped tubular steel, ergonomic grips.

With pull-back spring. Easy and progressive cut with one hand.

Suitable for cutting copper and aluminium cables. (Not suitable for thin cables or for cables combined with steel and light alloys).

Item	Total length	For cables up to Ø	For max section Ø	Drive ratio	Weight
	mm	mm	mm ²	null	Kg
617GP 420	420	38	300	1:60	1,1
617GP 430	430	55	450	1:60	1,3
617GP 630	630	92	1000	1:60	3,6

DOUBLE OPEN END WRENCHES

Art. 895



Item	Opening	Total length	Head thickness
852G 6 7	6x7	96	3,2
852G 7 8	7x8	107	3,7
852G 8 9	8x9	108	3,7
852G 8 10	8x10	114	4,2
852G 9 11	9x11	122	5
852G 10 11	10x11	124	5
852G 10 12	10x12	128	5
852G 10 13	10x13	128	5
852G 11 13	11x13	140	5,5
852G 12 13	12x13	140	5,5
852G 12 14	12x14	140	5,5
852G 13 14	13x14	140	5,5
852G 13 15	13x15	154	5,5
852G 13 17	13x17	158	6
852G 14 15	14x15	154	5,5
852G 14 17	14x17	158	6
852G 16 17	16x17	158	6
852G 17 19	17x19	171	7
852G 17 22	17x22	192	8
852G 18 19	18x19	171	7
852G 19 22	19x22	195	8

Art. 8-0100



Art. 895

DOUBLE OPEN END WRENCHES

In CHROME VANADIUM steel.

Dimensiones according to DIN 895.

Phosphate finish up to 34x36mm, sandblasted finish from 36x41mm.

Item	Opening	Total length	Head thickness
852G 19 24	19x24	207	9
852G 20 22	20x22	195	8
852G 21 23	21x23	221	9
852G 22 24	22x24	221	9
852G 22 27	22x27	233	9,8
852G 24 27	24x27	246	9,8
852G 24 30	24x30	269	10,8
852G 25 28	25x28	246	9,8
852G 27 30	27x30	275	10,8
852G 27 32	27x32	275	11,8
852G 30 32	30x32	278	11,8
852G 30 36	30x36	306	12,8
852G 32 36	32x36	310	12,8
852G 34 36	34x36	320	13,3
852G 36 41	36x41	347	13,8
852G 41 46	41x46	383	14,8
852G 46 50	46x50	420	15,8
852G 50 55	50x55	463	16,8
852G 55 60	55x60	504	17,7
852G 65 70	65x70	580	19,7
852G 75 80	75x80	665	21,7

Art. 8-0100

DOUBLE OPEN END SPANNER SET

In CHROME-MOLYBDENUM steel.

Heads of same dimensions angled at 15° and 75°. Chrome plated finish.

Set of 10 wrenches Art. 862 G.

Dimensions: 5-5.5-6-7-8-9-10-11-12-13mm.

Supplied in plastic bag.