

**AVC
Series**

Air Riveters
Riveurs pneumatiques légers
Druckluft-Niethämmer
Remachadores neumáticos
Martelli ribaditori pneumatici

**Standard
Equipment**

**Beehive type
rivet set
retainer**

**Tease throttle
on models
AVC10A1-EU,
AVC12A1-EU
and
AVC13A1-EU**

**Ressort
de retenue
fermé**

**Soupape de
mise en route
à action
progressive
sur modèles
AVC10A1-EU,
AVC12A1-EU,
AVC13A1-EU**

**Sicherheits-
Haltefeder**

**Feinfühliges,
stufenlos
regelbares
Drosselventil
für die Mod.
AVC10A1-EU,
AVC12A1-EU
und
AVC13A1-EU**

**Retenedor
tipo colmena**

**Válvula
accionamiento
progresivo para
modelos
AVC10A1-EU,
AVC12A1-EU y
AVC13A1-EU**

**Molla di
retenuta chiusa**



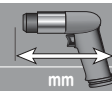












**Valvola
immissione
graduale per
modelli
AVC10A1-EU,
AVC12A1-EU
e AVC13A1-EU**






AVC10A1-EU

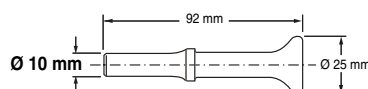
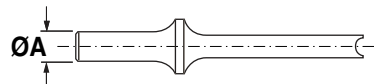
AVC13A1-EU

Specifications at 90 psi – Caractéristiques à 620 kPa – Technische Daten bezogen auf 620 kPa
Especificaciones a 620 kPa – Caratteristiche a 620 kPa

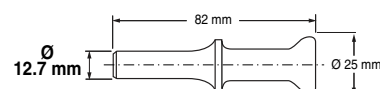
Ref.									
	Aluminium Ø mm	Dural & soft iron Ø mm	mm	kg	mm	Ø mm		Ø mm	l/min
TRIGGER START — DÉM. PAR GÂCHETTE — DRÜCKERSTART — ARRANQUE POR GATILLO — AVVIAMENTO A GRILLETTO									
AVC10A1-EU		3	3	143	1.2	48	14	3200	10 360
AVC10C1-EU		3	3	172	0.95	48	14	3200	10 360
AVC12A1-EU		5	5	191	1.4	76	14	2100	10 360
AVC13A1-EU		6	6	216	1.5	101	14	1725	10 360
AVC26A1-EU		10	8	276	2.3	152	19	1120	12.7 420
AVC26B1-EU		10	8	359	3.1	152	14	1120	12.7 420

Series / Baureihe			
AVC	94 → 97 dBa	1/4" NPT	8 mm

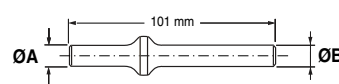
Accessories
Accessoires
Zubehör
Accesorios
Accessori









Ref. No. **AV1-126D**

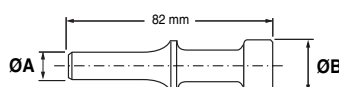


Ref. No. **AV24-126D**



ØA mm	Ø mm						
10	1	—	AV1-22B-2	—	—	—	—
10	2	—	—	—	—	—	AV1-22H-3
10	3	AV1-22A-4	AV1-22B-4	AV1-22C-4	—	—	—
10	4	—	—	AV1-22C-5	—	—	AV1-22H-5
10	5	AV1-22A-6	AV1-22B-6	AV1-22C-6	—	AV1-22G-8	AV1-22H-6
10	6	AV1-22A-8	AV1-22B-8	AV1-22C-8	AV1-22F-8	AV1-22G-8	AV1-22H-8
10	8	AV1-22A-10	AV1-22B-10	AV1-22C-10	—	AV1-22G-10	—
12.7	5	—	—	AV24-222C-6	—	—	AV24-222H-6
12.7	6	AV24-222A-8	AV24-222B-8	AV24-222C-8	—	AV24-222G-8	—
12.7	8	AV24-222A-10	AV14-222B-10	—	AV24-222F-10	AV24-222G-10	AV24-222H-10
12.7	9	AV24-222A-12	—	—	—	—	—

Ø A mm	ØB mm	Ref. No.
10	13	AV1-22S-16
10	16	AV1-22S-20
10	19	AV1-22S-24
10	22	AV1-22S-28



Ø A mm	ØB mm	Ref. No.
12.7	21	AV24-222S-26
12.7	30	AV24-222S-38