## AJ13-Set in Display Box

	Connection	Extension Tube	Part Number
m —	Female Thread G 1/4	6 mm bent	AJ13/06SET
- Butt	Female Thread G 1/4	8 mm bent	AJ13/08SET
44.44			
1776			
Via Jan			
No. of the last of			
		10x AJ13 in display box	

#### AK13-Set in Display Box

	Connection	Extension Tube	Part Number
E	Female Thread G 1/4		AK13SET
200			
With the same of t			
Military.	4.	Ov AK12 in diaplay boy	

#### **Blow-Guns**

	Connection	Extension Tube	Part Number
	Female Thread G 1/4		AA13
	Hose Barb 6 mm		AA06TF
	Hose Barb 9 mm		AA09TF
	Plug Series 21		AA21SF
	Plug Series 26		AA26SF
V			
made of aluminium, with standard nozzle			

	Connection	Extension Tube	Part Number
	Female Thread G 1/4		AS13
	Hose Barb 6 mm		AS06TF
	Hose Barb 9 mm		AS09TF
	Plug Series 21		AS21SF
	Plug Series 26		AS26SF
Will a			
made of aluminium,			
with safety nozzle	Female Thread G 1/4		AR13
	remaie mieau G 1/4		Anis
A CO			
All land			
made of aluminium, with sintered metal insert			
With different motal moore	Female Thread G 1/4		AV13
	Hose Barb 6 mm		AV06TF
	Hose Barb 9 mm		AV09TF
P	Plug Series 21		AV21SF
/ ///	Plug Series 26		AV26SF
) film	·		
made of aluminium, with extension tube			
	Female Thread G 1/4		AT13
	Hose Barb 6 mm		AT06TF
	Hose Barb 9 mm		AT09TF
P	Plug Series 21		AT21SF
	Plug Series 26		AT26SF
made of aluminium,			
with Venturi nozzle			

## Blow tap

	Connection	Extension Tube	Part Number
	Female Thread 1/4" NPSF		ASG-1
made of aluminium, lever			
operated with safety nozzle			



	Connection	Extension Tube	Part Number
	Female Thread G 1/4		AN13
-	Hose Barb 6 mm		AN06TF
	Hose Barb 9 mm		AN09TF
	Plug Series 21		AN21SF
	Plug Series 26		AN26SF
made of impact resistant plastic,			
with fixed standard nozzle,			
impossible to replace			
	Female Thread G 1/4		AL13
_	Hose Barb 6 mm		AL06TF
	Hose Barb 9 mm		AL09TF
_	Plug Series 21		AL21SF
	Plug Series 26		AL26SF
made of impact resistant plastic, with fixed safety nozzle, impossible to replace			
	Female Thread G 1/4		AF13
made of impact resistant plastic with sintered metal insert			
	Female Thread G 1/4		AK13
	Hose Barb 6 mm		AK06TF
	Hose Barb 9 mm		AK09TF
	Plug Series 21		AK21SF
	Plug Series 26		AK26SF
made of impact resistant plastic			
with aluminium extension tube fixed nozzle, impossible to			
replace			
	Female Thread G 1/4		AZ13
	Plug Series 26		AZ26SF
made of impact resistant plastic			
extension tube brass nickel plated with a star tip nozzle			
- meets OSHA standards - light weight			
- rugged extension tube			



	Connection	Extension Tube	Part Number
	Female Thread G 1/4		AC13
	Hose Barb 6 mm		AC06TF
	Hose Barb 9 mm		AC09TF
	Plug Series 21		AC21SF
	Plug Series 26		AC26SF
made of impact resistant			
plastic, extension tube brass nickel plated			
- rugged extension tube			
	Female Thread G 1/4		AX13
made of impact resistant plastic,			
with Venturi nozzle			
	Female Thread G 1/4		Al13
made of impact resistant plastic, with female thread R 1/8			
(without nozzle)			
	Female Thread G 1/4		AM13
•			
made of impact resistant plastic, with female thread M 12 x 1,25			
(without nozzle)			
	Female Thread G 1/4	6 mm bent	AJ13/06B
	Female Thread G 1/4	8 mm straight	AJ13/08
	Female Thread G 1/4	8 mm bent	AJ13/08B
	Female Thread G 1/4	8 x 300 mm straight	AJ13-300
	Female Thread G 1/4	8 x 500 mm straight	AJ13-500
<b>)</b>	Female Thread G 1/4	8 x 1000 mm straight	AJ13-1000
made of red impact resistant plastic, with aluminium extension			
tube			



## Standard Nozzle

	Connection	Extension Tube	Part Number
	M 12 x 1,25		KD12
for blow-gun made of aluminium			
Collimated air jet, ideal for blowingout blind holes and work pieces			

## Safety Nozzle

	Connection	Extension Tube	Part Number
	M 12 x 1,25		SD12
for blow-gun made of aluminium			
With center bore and lateral annular gap. In blowing operation			
a protection shield against kicking chips is formed, and noise level is clearly reduced. When the center bore is held locked, air escapes through the annular gap.			
unough the annular gap.			

## Extension Tube, 150 mm long

	Connection	Extension Tube	Part Number
	M 12 x 1,25		VR12
-			
for blow-gun made of aluminium			
Facility is a set down below and			
For blowing-out deep holes and blind spots.			



#### Venturi-Nozzle

	Connection	Extension Tube	Part Number
	M 12 x 1,25		AT12
Energy saving as 2/3 of environ- mental air is aspirated due to the Venturi principle. Wide blow-out effect due to high nozzle perfor- mance. When the center bore is held locked, air escapes through the lateral holes.			

#### Nozzle with sintered metal insert

	Connection	Extension Tube	Part Number
	M 12 x 1,25		AR12
Low noise level (63-73 dB(A)), thus extremely good blowing effectivity (up to 380 l/min.)			
effectivity (up to 380 l/min.)			

#### **Protective Shield**

	Connection	Extension Tube	Part Number
			ST12
Mounted behind the respective jet. Prevents shavings from rebounding.			



## Blow-Gun Set

	Version	Extension Tube	Part Number
	with Blow-Gun made of aluminium		SE26A
	with Blow-Gun made of impact resistant		SE26K
	thermoplastic		
	including		
	- Blow-Gun		
TUI, E	- Hose 6 x 8 mm, length 2,5 m		
VIII III	- Couplings and plugs series 26 (DN 7,2)		