

		<p align="center">Data sheet Blow Gun</p>			<p align="center">AK</p>	
Blow gun Type: AK13						
Pressure range (static): 0 up to 12 bar Temperature range: -20°C up to +50°C						
Connection: Female thread ISO228-G1/4 Nozzle: Extension tube, Ø 3,5x6 mm, length: 100 mm						
Materials:						
Body		GF33PA6				
Actuating lever		GF33PA6				
Valve		POM				
Seals		Buna N				
Spring		AISI 301				
Connection		Brass				
Nozzle		Aluminium				
Description: The blow gun AK13 has a body made of impact resistant thermoplastic, offering light weight and good ergonomic properties. Through the extension tube is AK13 universally applicable and particularly good for blowing out deep holes and in inaccessible areas. The extension tube is made of aluminum. It is fixed in the basic body and is impossible to replace.						
Versions / Special equipment (in part not for all versions, others upon request): Extension tube in other length, other connections						
Test values (at 20°C, depending on the version):						
Flow-rate:		P = 3 bar	270 l/min			
		P = 6 bar	460 l/min			
Working strength:		P = 3 bar	13 N			
		P = 6 bar	20 N			
Noise level:		P = 3 bar	98 dB(A)			
(at 1m distance)		P = 6 bar	104 dB(A)			
Weight:		75 g				
Safety factor:		at least 4-times		Burst-pressure:		at least 48 bar
Revision	Date	Name		Date	Name	Document-no.: DB-AK13-engl
			Made	17.10.03	Zahn	
			Check	20.10.03	Zahn	
			Stand.			