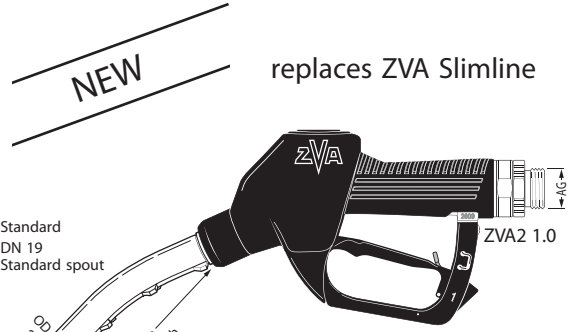
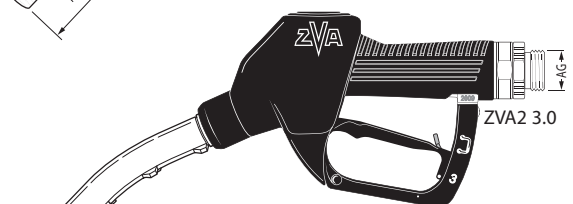
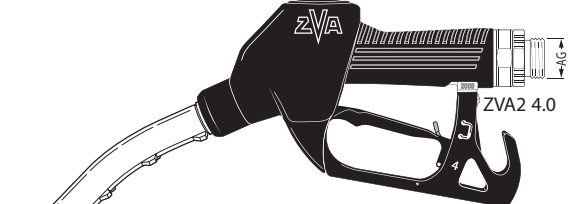
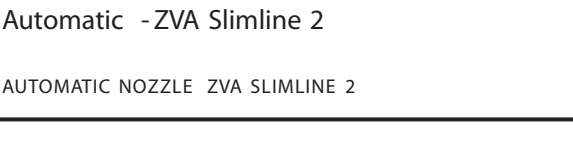


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5 Section	Construction Details Materials · Weight	Guard Style No.	Hose Inlet G	Spout Size DN [mm]	Part Number Type	ELAFLEX 
	Automatic nozzle DN 19, for flow rate max. 55 -70 l/min. (depending on various pressure criteria e.g. spout and hose size). HiFlo type up to 80 l/min. depending on optimized hydraulics. Working pressure 0,5 to 3,5 bar. Temperature range -20° to + 55°C. Suitable f. gasoline (also with ethanol content), diesel, fuel oil, biodiesel. Not suitable for viscous oils. Meets EN 13012 . Fulfils the requirements of safety and Weights and Measures . ATEX (Ex II 1G) certificate no.: SIRA 03ATEX9 487U. TÜV approval P-TÜ7-01930. STANDARD SPECIFICATION: Venturi type automatic shut-off with safety cut-out attitude valve. Built-in check valve. 2-speed lever latch with removable latch pin EB 280. Body and hose inlet of aluminium. Spout of aluminium, tip of stainless steel. Easy rotating swivel, swivel nut of stainless steel. Lip seal, O-rings + diaphragm of polyurethane and NBR. Guard of composite plastic. Inner parts of brass, stainless steel, acetal resin and Peek. Scuff-guard and comfigrip of PVC. Product Sleeve EK 043 of polyurethane. Weight: ≈ 1,0 kg.	1	R 1" AG 1" BSP male	19	ZVA2 1.0	ZVA Slimline 2 NEW replaces ZVA Slimline  Standard DN 19 Standard spout      
				Form R 16 reduced	ZVA2 1.0 R	
		3	R 1" AG 1" BSP male	19	ZVA2 3.0	
				Form R 16 reduced	ZVA2 3.0 R	
			R 1" IG 1" BSP female	19	ZVA2 3.1	
				Form R 16 reduced	ZVA2 3.1 R	
			R 3/4" IG 3/4" BSP female	19	ZVA2 3.4	
				Form R 16 reduced	ZVA2 3.4 R	
		4	R 1" AG 1" BSP male	19	ZVA2 4.0	
				Form R 16 reduced	ZVA2 4.0 R	
			R 1" IG 1" BSP female	19	ZVA2 4.1	
				Form R 16 reduced	ZVA2 4.1 R	
			3/4" NPT IG 3/4" NPT female	19	ZVA2 4.3	
				Form R 16 reduced	ZVA2 4.3 R	
			R 3/4" IG 3/4" BSP female	19	ZVA2 4.4	
				Form R 16 reduced	ZVA2 4.4 R	
			1" NPT IG 1" NPT female	19	ZVA2 4.5	
		6	R 1" AG 1" BSP male	19	ZVA2 6.0	
				Form R 16 reduced	ZVA2 6.0 R	
			R 3/4" IG 3/4" BSP female	19	ZVA2 6.4	
				Form R 16 reduced	ZVA2 6.4 R	
		6B	R 1" IG 1" BSP female	Form R 16 reduced	ZVA2 6B.1 R	
			R 3/4" IG 3/4" BSP female	19	ZVA2 6B.4	
				Form R 16 reduced	ZVA2 6B.4 R	
2008 Revision 6.2009						Automatic - ZVA Slimline 2 AUTOMATIC NOZZLE ZVA SLIMLINE 2