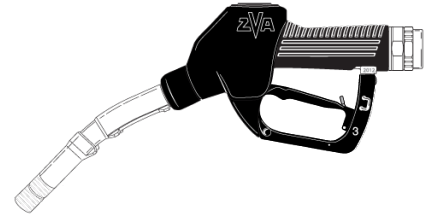


ELAFLEX



ZVA Slimline 2

Product Code: ZVA 2 3M 1 R EK044black EK043black



Components:

Type

Name	ZVA Slimline 2
product code	ZVA2
Application	Automatic petrol station nozzle DN 19 mm, flow rate max 80 l/min. Suitable for gasoline (also with ethanol content), diesel, fuel oil, biodiesel. Not suitable for viscous oils.
Working Pressure	0.5 to 3.5 bar
Weight	~1.0 kg
Temperature Range	-20 to +55° C, special low temperature version down to -40° C
Comment	Venturi type automatic shut-off with safety cut-out attitude valve. Built in check valve. Body and hose inlet of aluminium. Lip seal, O-Rings and diaphragm of polyurethane and NBR. Inner parts of acetal resin and PEEK.

Guard

Name	Guard No. 3M
product code	EG 281.3 M
Addition to Product Code	3M
Application	Gilbarco D, Scheidt & Bachmann
Comment	with block magnet
Description	for reed switch contact-less on/off switching in the nozzle booth
Material	Black Reinforced Polyamide, Magnet

Swivel

Name	1" BSP female
product code	EA 075.1
Addition to Product Code	1
Comment	Easy-rotating swivel, swivel nut stainless steel. Hose Inlet aluminium. Nozzle inlet size M34x1,5.

Spout

Name	ER 042.7
Addition to Product Code	R
Description	Reduced spout, OD 21 mm, for gasoline
Material	Aluminium / stainless steel tip

DSA

Name Without DSA (Standard)
product code With standard vacuum cap EK 148, O-Rings EO 271, Spring EF 250.2, diaphragm assembly EA 151

Special Type

Name Standard
Description Temperature range -20° C up to +55° C

Scuffguard

Name Scuffguard Black
product code EK 044 black
Addition to Product Code EK044black
Material Soft PVC

Product Sleeve /Splashguard

Name Product Sleeve Black
product code EK 043 black
Addition to Product Code EK043black
Material Polyurethane (PU)

Strainer

Name Strainer (Standard)
product code EK 172
Description 400 my (40 mesh), white

Safety Break

Name Without Safety Break

Sight Glass

Name Without Sight Glass