

With Directive 2014/94/EU, the European Union decided that the dispenser, vehicle and nozzle need to be marked with fuel grade labels to provide clear information which fuel is suitable for the vehicle. The standard EN 16942: 2016 has been created to implement the Directive.

Until autumn 2018 all filling points shall be equipped with the new fuel grade identification – also for Autogas.

For ZVG 2 nozzles, Elaflex developed the **Scuffguard** with integrated fuel grade identification 'EA 866'. Additionally to the requested fuel grade identification, it offers a large printing / advertising space which can be filled with standard or custom made designs.

Retrofitting on-site is possible.

Materials: PU / PA, weather and deformation resistant (temperature range  $-40^{\circ}$  up to  $+70^{\circ}$ C).



## Scuffguard with Integrated Fuel Grade Identification for ZVG 2

Fuel Grade	Marking to EN 16942:2016	Description	Part Number
		for ZVG 2 ACME / DISH black	EA 866 AD black
	for ZVG 2 ACME / DISH orange	EA 866 AD orange	
Autogas (LPG)	(LPG)	for ZVG 2 EURO <b>black</b>	EA 866 E black
		for ZVG 2 EURO orange	EA 866 E orange



## Part Number Breakdown for ZVG 2

ZVG 2 ... \_

Coupling Type	Swivel
ACME	1" BSP
DISH	3/4 NPT
EURO	M 30 x 1

Swivel	
1" BSP female	= .1
3/4 NPT female	= .3
M 30 x 1,5 L male	= .M30

Magnet	
With	= M
Without	= (-)

Hold-open latch	
= (-)	
= D	

Special Type	
None	= (-)
Low Temperature	= LT

Scuffguard	
None	= (-)
EA 866 AD black *)	
EA 866 AD orange *)	
EA 866 E black **)	
EA 866 E orange **)	

Advertising Space ('Nozzle Talker')	
None	= (-)
EK 097 SNT-Z	
Part numbers of designs see belonging to custon request possible	ow. mer

## **Advertising Space ('Nozzle Talker')**













**Part Number** 

EK 097 SNT-Z0001

EK 097 SNT-Z0002

EK 097 SNT-Z0003

EK 097 SNT-Z0004

EK 097 SNT-Z0005

EK 097 SNT-Z0006













Part Number

EK 097 SNT-Z0007

EK 097 SNT-Z0008

EK 097 SNT-Z0009

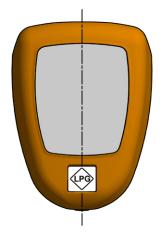
EK 097 SNT-Z0010

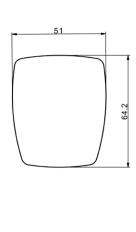
EK 097 SNT-Z0011

EK 097 SNT-Z0012

For individual designs please contact us for support.

Printing surface: 51 x 64,2 mm





## **Assembly**

A manual 'Assembly of EA 866' is available on request.

<sup>(-)</sup> not mentioned in part number

<sup>\*)</sup> for ZVG 2 ACME/DISH

<sup>\*\*)</sup> for ZVG 2 EURO