

# Verderair

## VA 40 non-metallic

VA40PP



VERDERAIR

Technical data		
Weight [kg]	Polypropylene with Aluminium centre section	16
	Polypropylene with Stainless Steel centre section	23
	Kynar with Aluminium centre section	23
	Kynar with Stainless Steel centre section	30
Suction lift [mwc]	Dry	2,5
	Wet	5,5
Temperature [°C]	Polypropylene	5-65
	Kynar	5-65*
Max. particle size [mm]		4,8
Non wetted material, centre section	Epoxy coated Aluminium/Stainless Steel	

\* 93°C with Teflon diaphragms

### CODES VA 40 NO.2

### NO.3 NO.4 NO.5

#### no.2 material of casing

- PP = Polypropylene
- ⚠ CPP = Conductive (PP)
- KY = Kynar

#### no.3 material of seat

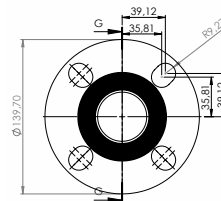
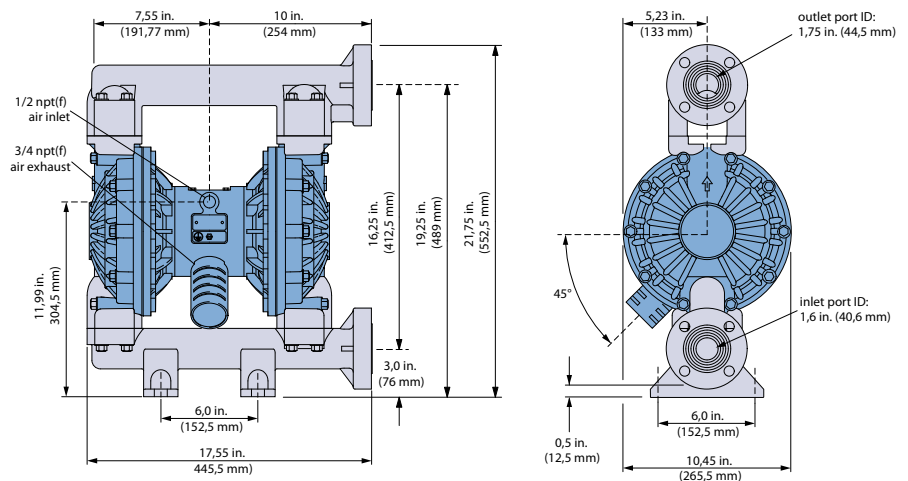
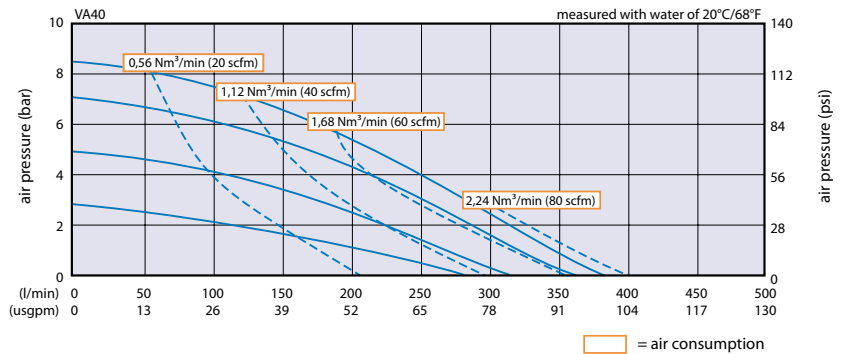
- PP = Polypropylene
- KY = Kynar
- SS = Stainless Steel
- HS = Hardened Steel
- HY = Hytrel
- SP = Santoprene
- GE = Geolast
- VT = Viton
- BN = Buna N

#### no.4 material of valve

- AC = Acetal
- GE = Geolast
- HS = Hardened Steel
- HY = Hytrel
- SP = Santoprene
- TF = Teflon
- VT = Viton
- BN = Buna N

#### no.5 material of diaphragm

- TF = Teflon
- HY = Hytrel
- SP = Santoprene
- VT = Viton
- GE = Geolast
- BN = Buna N



II 2 GD c IIC T4

FLANGE DIMENSION IN MM

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Find your local supplier at [www.verderair.com](http://www.verderair.com)

**VERDER**  
passion for pumps