

Verderair VA 80 non metallic



VA80pp

Technical data		
Weight [kg]	Polypropylene	91
Suction lift [mwc]	Dry	2.4
	Wet	8.5
Temperature [°C]	All internals	0-66*
Max. particle size [mm]		13

* PTFE: min. 4°C

CODE VA80 NO.1 NO.2 NO.3 NO.4 NO.5 NO.6

No.1 Fluid section material

P = Polypropylene

No.2 Air section material

A = Aluminium

P = Polypropylene

No.3 Check valve seats material

AL = Aluminium

GE = Geolast

PP = Polypropylene

SP = Santoprene

SS = Stainless Steel

AC = Acetal

HY = Hytrel

BN = Buna

No.4 Check ball valves material

GE = Geolast

NE = Neoprene

NW= Neoprene weighted

SP = Santoprene

AC = Acetal

HY = Hytrel

TF =PTFE

BN = Buna

No.5 Diaphragm material

GE = Geolast

NE = Neoprene

NO = Neoprene Overmolded

SP = Santoprene

TF = PTFE/Santoprene Two piece

BN = Buna

HY = Hytrel

No.6 Connections

FC = Center Flange, DIN/ANSI

EXAMPLE PUMP TYPE

VA80PP **PP** **TF** **TF** **FC** **00**
PUMP MODEL FLUID SECTION SEATS BALLS DIAPHRAGMS CONNECTIONS OPTIONS
AIR SECTION

NOTE not all combinations are available



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