



ED50 ATEX DIAPHRAGM PUMP ACETAL 1/2" - 1/2" (F)-(F) **BSP**

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Probably the most environmentally friendly pump on the market. Less polution thanks to lubrication-free air motor, which requires less energy and gives greater efficiency. Unique patented frictionless oscillating air valve, which gives up to 20 times faster switching time compared to conventional valves. Advantage: Greatly reduced pulsation. Few parts thanks to our unique design. Only one moving part in the entire air valve. Our pumps are manufactured according to the following directives: EN-809:1999+A1, EN 13463-1 and EN 1127-1. ATEX reference number: LOM 10ATEX0105X.

TECHNICAL DATA	
Part No	11755
Capacity	50 I/min free flow
Air connection	3/8" (F) BSP
Maximum air pressure	0,7 (7) MPa (bar)
Seals	Viton
Material pump body	Acetal
Material diaphragm	PTFE
Material balls	PTFE
Connection	1/2" - 1/2" (F)-(F) BSP
Packaging LxWxH	0,23 x 0,23 x 0,22 m
Weight (Gross)	3,5 kg
H.S. Code	84135080



EUROLUBE EQUIPMENT

by Alentec & Orion AB, Grustagsvägen 4, SE-138 40 Älta, Sweden

EMAIL *eurolube@alentec.se PHONE **+46 (0)8-747 67 10** FAX **+46 (0)8-715 20 74**

