Ametek Lamb 116158-01, Vacuum Motor, 36V Tangental Discharge, 2 Stage 5.7in dia., (8.685-462.0)



Model Number: 116158-01

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Manufacturer: Ametek-Lamb

Ametek Lamb 116158-01 Vacuum Motor 36V Tangental Discharge 2 Stage 5.7" dia. (8.685-462.0)

- 10.8 amps, 36 Volts DC
- 2 Stage; Tangential Discharge
- 71 CFM
- 5.7" Diameter Bypass Vacuum Motors/Blowers
- 6 1/3" Overall Height

Thermoset mounting brackets. Motor has wire leads-no plug

Vacmotor Discharge
Tangential

Vacmotor Size
5.7"

Vacmotor Stages
2

Amps
10.6

Vacmotor Voltage
36V

Cross Reference Skus

- Star 102800
- 0228798
- 116158-01
- 26101604

Steambrite Supply

Ametek Lamb 116158-01, Vacuum Motor, 36V Tangental Discharge, 2 Stage 5.7in dia., (8.685-462.0)

395875
395882
4M932
Kent 56395875
56395882
Advance 56395785
695201
8.685-462.0
86854620
993-1741
F695201
VM-27

MTR204
VCP-090-11615801
SPM6125137105
sp90-50434
663001186496
81986315

Optional

Press On Vacuum Motor Inlet Tube, Cone, or Horn (suction side)
SBMcone15 Esteam 355-405
See Video On Link!

Availability: This product was added to our catalog on Wednesday 21 February, 2018