Parts & Accessories > Vacuum Motors > Ametek Lamb 116158-00, Vac Motor, 36V Tangental Discharge, 2 Stage 5.7in dia, 8.660-740.0, with inlet tube

Ametek Lamb 116158-00, Vac Motor, 36V Tangental Discharge, 2 Stage 5.7in dia, 8.660-740.0, with inlet tube



Model Number: 116158-00

Ametek Lamb 116158-00, Vac Motor, 36V Tangental Discharge, 2 Stage 5.7in dia, 8.660-740.0, with inlet tube

Manufacturer: Ametek-Lamb

Ametek Lamb 116158-00 Vac Motor 36V Tangental Discharge 2 Stage 5.7" dia. (8.660-740.0) with inlet tube

Motor Specs:

Discharge: Tangential
Bearings: Double Ball Bearings
Sealed Vacuum: 47.3 inches
Maximum Air Watts: 113
Maximum Air Flow: 71cfm
Max Amps: 10.8
Motor Speed: 16200rpm

Vacmotor Discharge
Tangential

Vacmotor Size
5.7"

Vacmotor Stages
2

Amps
10.6

Vacmotor Voltage
36V

Cross Reference Skus

0225130

Steambrite Supply

Ametek Lamb 116158-00, Vac Motor, 36V Tangental Discharge, 2 Stage 5.7in dia, 8.660-740.0, with inlet tube

Ametek Lamb 116158-00
Ametek Lamb 119434-13
835204
993-0223
VM-20
8.660-740.0
86607400
MTR1614
090-119434-13
090-11943413
116513-32
116513-08
119432-13

Availability: This product was added to our catalog on Monday 19 February, 2018

Steambrite Supply