



Viton O-Ring, Nominal .812 x 1.062 x .125

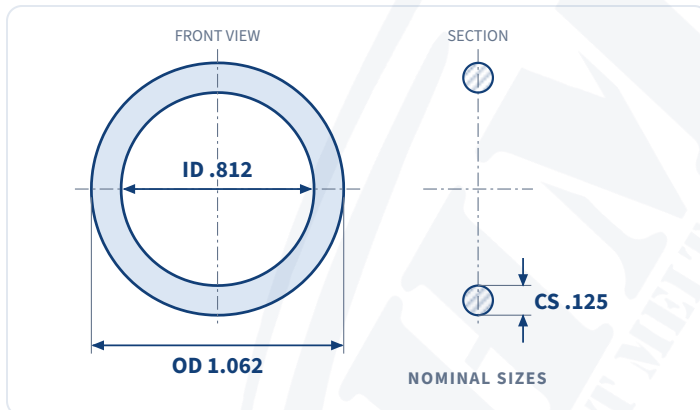
Viton O-ring, .812 x 1.062 x .125 in nominal. Temperature rating -15°F to 400°F (-26°C to 204°C). Replaces Nordson 942111 and is used at the pump to manifold joint on ProBlue 4, 7 and 10 and HMSC Legacy series melters.



Specifications

Part type	O-ring
Material	Viton
Temperature rating	-15°F to 400°F (-26°C to 204°C)
Nominal ID	.812 in
Nominal OD	1.062 in
Nominal cross section	.125 in
Replaces Nordson	942111
Fits	ProBlue 4, 7 and 10; HMSC Legacy series melters

Dimensions



Nominal sizes in inches. Not to scale.

Where used

- Pump to manifold joint

Included in

- Pump service kit T10B83P4S (replaces Nordson 1028304)

Replace every seal you disturb, and use high temperature O-ring lubricant on assembly.

Relieve system pressure and let the melter cool before opening the hydraulic system. Hot melt and heated parts cause burns.

