

Optically Clear Plate Seal

Specification Sheet (Part/REF # 67765-01)



Optically clear silicon-based plate seal

Product Specifications

Purity Level	Free of DNase, RNase, and nucleic-acids
Material	Polyolefin - POE
Applied seal temperature range	-70°C – 100°C (-94°F – 194°F)
Opacity	Full spectrum 190 – 1,100 nm (transmission rate 87% at 400 nm)
Application	DMSO resistant for HTS, chemically inert with no extractables except at extreme pH
Packaging	50 seals per bag
Quantity	100 seals per case
Compatible Carrier	93005-01 Hamilton Plate Sealer

Specifications are subject to change without notice

<https://www.hamiltoncompany.com/automated-liquid-handling/other-robotics/67765-01>

Spec. Version B