



DAIKYO PLASCAP® RUV FOR SERUM APPLICATIONS



The One-Step Press-Fit Solution to Vial Closure

Manufacturers seeking to rapidly change formats in a flexifiller can be challenged by a variety of issues, including availability of nested closures or aluminum particulate from seals. DAIKYO PLASCAP® RUV closures provide one-step assembly through an integrated stopper and plastic cap - helping to ensure flexibility, allow for smaller batch sizes and reduce risk associated with aluminum seals - saving time and money.

DAIKYO PLASCAP RUV closures, which contain a plastic cap and a Flurotec®-laminated elastomer are manufactured and assembled by Daikyo in an ISO 7 clean room, providing assurance of low particulate and bioburden levels. The product is nested, e-beam sterilized and available ready to use.

Nested PLASCAP formats in 13mm and 20mm are available to match the integrated solutions of nested glass vials.



One-Step Press-Fit Vial Closure

Nested Formats For Aseptic Filling

Daikyo Elastomer Formulation:

- D777-1 with Flurotec® film

Matching Neck Vial Size:

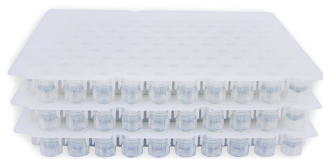
- 13mm DAIKYO PLASCAP® RUV
- 20mm DAIKYO PLASCAP® RUV

Sterilization Method:

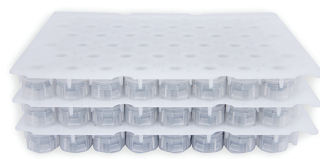
- E-Beam



Nest Formats



13mm



20mm

Item	Packaging configuration	Lot size
DS PLASCAP® 13GL-2-A/D777-1 RUV	100 pcs per nest(10X10) 3 nests per tub 4 tubs per carton 28 cartons per pallet	33,600 pcs one pallet quantity
DS PLASCAP® 20GL-2-A/D777-1 RUV	48 pcs per nest (8X6) 3 nests per tub 4 tubs per carton 28 cartons per pallet	16,128 pcs one pallet quantity

Contact West today to learn how DAIKYO PLASCAP RUV closures can benefit your drug product. westpharma.com/support/Contact-Us