USP 724 Apparatus 5
Transdermal Patch Retainer (Hanson Style)

The Transdermal Patch Retainer is a simple economic device which is used with any standard Dissolution Test Station. The patch dosage form is placed against the glass disc (delivery side up) and retained with the 17 mesh Teflon screen. Four Teflon clip/feet retain the assembly and position the assembly in a standard 1 liter dissolution vessel.

- Materials: Borosilicate Glass and Teflon
- 17 mesh is standard, others available
- Accomodates patches up to 90 mm
- US Pharmacopeia 724 Compliant

Ordering Information:

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