Avalon® 87WS

(PTFE, Glass-filled)

Statement of Compliance

Avalon® 87WS meets the extractive limitations prescribed in the Food and Drug Administration, 21 C.F.R. Section 177.1550, "Perfluorocarbon Resins".[1]

Avalon® 87WS has been tested in accordance with United States Pharmacopeia (USP) Standards for use in pharmaceutical applications. More specifically, **Avalon® 87WS** has been evaluated under USP <87> ("Biological Reactivity Tests, *In Vitro*") and USP <88> ("Biological Reactivity Tests, *In Vivo*") and meets applicable requirements for Class VI polymers.[2]

Medical Use

CAUTION: Avalon® PTFE parts are not intended for use in medical applications involving implantation in the human body. For all medical applications, consult the Greene, Tweed & Co. Life Sciences Department.

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1 Extraction tests in accordance with 21 C.F.R. Section 177.1550 were conducted by NAMSA, an independent testing laboratory. Results available upon request. (CER 20870, 20514 & 22809)

2 Testing requirements in accordance with USP <87> and <88> (Class VI) were conducted by NAMSA. Results available upon request. Testing of finished articles that incorporates Avalon® 87WS parts under USP Standards is the responsibility of the manufacturer or seller of the finished article. (CER 20870, 20514 & 22809)