

✚ Brief description of goods

Hollow filament made from fluorine resin (0.915 mm in diameter).

Feature: Tubular monofilament with O.D. of 0.915 mm, I.D. of 0.813 mm and wall thickness of 0.051 mm (3,040 Decitex)

Material: Polytetrafluoroethylene (PTFE) resin

Application: Transfusion pipe and covering for very thin electric wire etc.

Package: Wound to a spool per 60 m

✚ Classification

5404.19-090

✚ Reason for classification

The filament is a monofilament (67 Decitex or more) made from a synthetic fiber (polytetrafluoroethylene) and has a hollow at its center, and the maximum dimension of the cross-section is 1 mm or less. Therefore, it is classified as stated above according to the provisions of heading 54.04 and Explanatory Note to heading 54.04.

**Note:**

The nature of the goods to be the basis for customs duty assessment depends on the conditions at the time of the import declaration of the goods with some specific exceptions (Article 4 of the Customs Law).

This classification example describes general replies based on the certain condition and do not necessarily represent all cases. Therefore, the classification decision on your actual importation may be different from that described here according to its condition.

If you wish to have a reply about the tariff classification and duty rate of specific goods that will be respected at the examination of import declaration, please ask Customs for Advance Ruling in writing.