

Detalle del SA 7002

Código SA	7002
Descripción	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked
Unidad	
Generado	15/10/2026 02:42:50
Versión de datos	2026.04.05 - BIEU THUE XNK 2026.04.05.xlsx
Estado de verificación	Datos arancelarios cotejados con el archivo de origen; recomendaciones/correspondencias orientativas; elegibilidad para el TLC no verificada.
Enlace	https://www.tariff.victorws.com/hs-code/7002/

11 líneas arancelarias en 7002

Código SA	Descripción	Unidad	Derecho de importación ordinario	MFN	VAT
7002.10.00	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Balls	kg	4,5%	3%	8 / 10 (varios tipos)
7002.20.00	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Rods	kg	4,5%	3%	8 / 10 (varios tipos)
7002.31.10	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of fused quartz or other fused silica: / - - - Of a kind used to manufacture vacuum tubes	kg	37,5%	25%	8 / 10 (varios tipos)
7002.31.90	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of fused quartz or other fused silica: / - - - Other	kg	4,5%	3%	8 / 10 (varios tipos)
7002.32.10	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of other glass having a linear coefficient of expansion not exceeding 5 x 10-6 per Kelvin within a temperature range of 0oC to 300oC: / - - - Of a kind used to manufacture vacuum tubes	kg	37,5%	25%	8 / 10 (varios tipos)

Código SA	Descripción	Unidad	Derecho de importación ordinario	MFN	VAT
7002.32.30	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of other glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0oC to 300oC: / - - - Borosilicate glass tubes of a kind used to manufacture phial/ ampoules	kg	4,5%	3%	8 / 10 (varios tipos)
7002.32.40	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of other glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0oC to 300oC: / - - - Other, of clear neutral borosilicate glass, with a diameter of 3 mm or more but not more than 22 mm	kg	7,5%	5%	8 / 10 (varios tipos)
7002.32.90	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Of other glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0oC to 300oC: / - - - Other	kg	4,5%	3%	8 / 10 (varios tipos)
7002.39.10	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Other: / - - - Of a kind used to manufacture vacuum tubes	kg	37,5%	25%	8 / 10 (varios tipos)
7002.39.20	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Other: / - - - Other, of clear neutral borosilicate glass, with a diameter of 3 mm or more but not more than 22 mm	kg	7,5%	5%	8 / 10 (varios tipos)
7002.39.90	Glass in balls (other than microspheres of heading 70.18), rods or tubes, unworked / - Tubes: / - - Other: / - - - Other	kg	4,5%	3%	8 / 10 (varios tipos)

Este informe es orientativo y se genera a partir de los datos arancelarios de origen y de las reglas de asesoría. No es una resolución aduanera y no confirma la clasificación SA, la elegibilidad para el TLC ni la validez jurídica. El usuario debe verificar con la legislación vigente.