Vietnam Tariff Intelligence

HS 7004.20 detail

HS code	7004.20
Description	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked / - Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer:
Unit	
Generated	04/11/2026 04:30:38
Data version	2026.04.05 – BIEU THUE XNK 2026.04.05.xlsx
Verification status	Tariff data checked against the source file; advice/mappings are indicative; FTA eligibility not verified.
Link	https://mail.vietnamtariff.com/hs-code/700420/

3 tariff lines under 7004.20

HS code	Description	Unit	Ordinary import duty	MFN	VAT
7004.20.10	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked / - Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer: / - - Optical glass, not optically worked	m2/chiếc	7.5%	5%	8 / 10 (several rates)
7004.20.20	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked / - Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer: / - - Other, in squares or rectangular shape, whether or not one or more corners have been cut	m2/chiếc	60%	40%	8 / 10 (several rates)
7004.20.90	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked / - Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer: / - - Other	m2/chiếc	60%	40%	8 / 10 (several rates)

This report is for reference, generated from the source tariff data and advisory rules. It is not a customs decision and does not confirm HS classification, FTA eligibility or legal validity. Users must verify against current legislation.