

U N	Goal	17. Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development
	Target	17.10 Promote a universal, rules-based, open, non-discriminatory and equitable multilateral trading system under the World Trade Organization, including through the conclusion of negotiations under its Doha Development Agenda
	Indicator	17.10.1 Worldwide weighted tariff-average

I. Global indicator

<Type 2>

Indicator	Worldwide weighted tariff-average
Definition	Weighted average tariffs applied to the imports of goods in HS chapter 01-97. Tariffs are customs duties on merchandise imports, levied either on an ad valorem basis (percentage of value) or on a specific basis (e.g. \$7 per 100 kg). Tariffs can be used to create a price advantage for similar locally-produced goods and for raising government revenues. Trade remedy measures and taxes are not considered to be tariffs. In order to aggregate tariff value for country groups it is recommended to make use of a weighting methodology based on the value of goods imported.

II. Data description

[Data] ① Weighted average tariffs, MFN status, ② Weighted average tariffs, special status (by item)	
Calculation method	Some rates which are not expressed in ad valorem form should be converted in ad valorem equivalents. The conversion is made at the tariff line level for each importer by using the unit value method. A limited number of non-ad valorem tariff rates cannot be provided with ad valorem equivalents and are excluded from the calculation.
Unit	Percent (%)
Data sources	Tariff data collected from the ITC MACMAP, WTO IDB, and UNCTAD TRAINS databases.
Calendar	■ Time series: 2005, 2010, 2015-2018(All data for Korea are included) ■ Data release: Irregular
Organizations	ITC(International Trade Commission), WTO(World Trade Organization), UNCTAD(Union Nations Conference on Trade and Development)
Global indicator link	■ Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-17-10-01.pdf ■ Data: https://unstats.un.org/sdgs/indicators/database/