SECTION V

MINERAL PRODUCTS

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Harmonized Tariff Schedule of the United States (2017)

Annotated for Statistical Reporting Purposes

CHAPTER 25

SALT; SULFUR; EARTHS AND STONE; PLASTERING MATERIALS, LIME AND CEMENT

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Notes

1. Except where their context or note 4 to this chapter otherwise requires, the headings of this chapter cover only products which are in the crude state or which have been washed (even with chemical substances eliminating the impurities without changing the structure of the product), crushed, ground, powdered, levigated, sifted, screened, concentrated by flotation, magnetic separation or other mechanical or physical processes (except crystallization), but not products which have been roasted, calcined, obtained by mixing or subjected to processing beyond that mentioned in each heading.

The products of this chapter may contain an added anti-dusting agent, provided that such addition does not render the product particularly suitable for a specific use rather than for general use.

- This chapter does not cover:
 - (a) Sublimed sulfur, precipitated sulfur or colloidal sulfur (heading 2802);
 - (b) Earth colors containing 70 percent or more by weight of combined iron evaluated as Fe₂O₃ (heading 282l);
 - (c) Medicaments or other products of chapter 30;
 - (d) Perfumery, cosmetic or toilet preparations (chapter 33);
 - (e) Setts, curbstones or flagstones (heading 6801); mosaic cubes and the like (heading 6802); roofing, facing or damp course slates (heading 6803);
 - (f) Precious or semiprecious stones (heading 7102 or 7103);
 - (g) Cultured crystals (other than optical elements) weighing not less than 2.5 g each, of sodium chloride or of magnesium oxide, of heading 3824; optical elements of sodium chloride or of magnesium oxide (heading 9001);
 - (h) Billiard chalks (heading 9504); or
 - (ij) Writing or drawing chalks or tailors' chalks (heading 9609).
- 3. Any products classifiable in heading 2517 and any other heading of the chapter are to be classified in heading 2517.
- 4. Heading 2530 applies, inter alia, to: vermiculite, perlite and chlorites, unexpanded; earth colors, whether or not calcined or mixed together; natural micaceous iron oxides; meerschaum (whether or not in polished pieces); amber; agglomerated meerschaum and agglomerated amber, in plates, rods, sticks or similar forms, not worked after molding; jet; strontianite (whether or not calcined), other than strontium oxide; broken pieces of pottery, brick or concrete.

Statistical Note

- 1. For the purposes of heading 2525:
 - (a) The term "split block mica" means mica, not exceeding 0.508 mm in thickness, that has been split and selected within a tolerance of 0.203 mm, but which has not been cut or stamped to dimensions, shape or form;
 - (b) The term "mica splittings" means mica laminae in book-form or book-pack, or in loose pack, suitable for use in the manufacture of agglomerated (built-up) mica included in heading 6815.

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Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
Subneading	fix	Article Description	Quantity	General	Special	┪ ′
2501.00.00	00	Salt (including table salt and denatured salt) and pure sodium			·	
		chloride, whether or not in aqueous solution or containing		_		000/
		added anti-caking or free-flowing agents; sea water				26%
	00	Unroasted iron pyrites	t	Free		Free
2503.00.00		Sulfur of all kinds, other than sublimed sulfur, precipitated		F		-
	10	sulfur and colloidal sulfur Crude or unrefined sulfur		Free		Free
	90	Other				
2504	90					
2504 2504.10		Natural graphite: In powder or in flakes:				
2504.10.10	00	Crystalline flake (not including flake dust)	kg	Free		3.6¢/kg
2504.10.50	00	Other	_			10%
2504.90.00	00	Other				10%
2505		Natural sands of all kinds, whether or not colored, other than				
		metalbearing sands of chapter 26:				
2505.10 2505.10.10	00	Silica sands and quartz sands:				
2505.10.10	00	Sand containing by weight 95 percent or more of silica and not more than 0.6 percent of oxide of iron		Free		\$1.97/t
2505.10.50	00	Other				Free
2505.90.00	00	Other				Free
2506		Quartz (other than natural sands); quartzite, whether or not				
2000		roughly trimmed or merely cut, by sawing or otherwise, into				
		blocks or slabs of a rectangular (including square) shape:				
2506.10.00	10	Quartz		Free		Free
	10	Sands (other than natural) containing by weight 95 percent or more of silica and not more than 0.6 percent				
		of oxide of iron				
	50	Other	t			
2506.20.00		Quartzite		Free		Free
	10	Crude or roughly trimmed	t			
	80	Other	t			
2507.00.00	00	Kaolin and other kaolinic clays, whether or not calcined	t	Free		\$2.46/t
2508		Other clays (not including expanded clays of heading 6806),				
		andalusite, kyanite and sillimanite, whether or not calcined;				
2508.10.00	00	mullite; chamotte or dinas earths: Bentonite		Fron		\$3.20/t
2508.30.00	00	Fire-clay				\$1.97/t
2508.40.01	10	Other clays Common blue clay and other ball clays		Free		\$1.97/t
	10					
	20	Decolorizing earths and fuller's earth				
2508.50.00	50 00	Other Andalusite, kyanite and sillimanite		Гиол		Fran
		-		Free		Free
2508.60.00		Mullite				30%
2508.70.00	00	Chamotte or dinas earth	t	Free		Free
2509.00	00	Chalk:		Free		Erco
2509.00.10		Crude				Free
2509.00.20	00	Other	t	Free		13%
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Heading/	Stat.	Autolo Description	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
2510		Natural calcium phosphates, natural aluminum calcium			·	
DE 10 10 00	00	phosphates and phosphatic chalk: Unground		F		
2510.10.00		_				Free
2510.20.00		Ground	t	Free		Free
2511		Natural barium sulfate (barytes); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of heading 2816:				
2511.10 2511.10.10	00	Natural barium sulfate (barytes): Ground	t	Free		\$7.38/t
2511.10.50		Other			Free (A, AU, BH,	\$3.94/t
2311.10.30	00	Outer		φ1.23/1	CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	ψ3.34/1
2511.20.00	00	Natural barium carbonate (witherite)	kg	Free	1 2, 50)	30%
2512.00.00		Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less	t	Free		Free
2513		Pumice; emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated:				
2513.10.00		Pumice stone		Free		Free
	10	Crude or in irregular pieces, including crushed	l			
		pumice	ū			
2513.20	80	Other	•			
2513.20		Emery, natural corundum, natural garnet and other natural abrasives:				
2513.20.10	00	Crude or in irregular pieces	kg	Free		Free
2513.20.90	00	Other	kg	Free		2.2¢/kg
2514.00.00	00	Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape		Free		25%
2515		Marble, travertine and other calcareous monumental or building stone of an apparent specific gravity of 2.5 or more, and alabaster, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape: Marble and travertine:				
2515.11.00	00	Crude or roughly trimmed	m^3 t	Free		\$22.95/m ³
2515.12		Merely cut, by sawing or otherwise, into blocks or slabs				
0545 46 15		of a rectangular (including square) shape:		F		100/
2515.12.10		Marble		Free	_	13%
2515.12.20		Travertine	τ	3%	Free (A*, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	50%
2515.20.00	00	Other calcareous monumental or building stone;	+	20/	Fron (A ALL DLI	50%
		alabaster	ι	3%	Free (A, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	50%

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Article Description	of		1	2
	Quantity	General	Special	
hyry, basalt, sandstone and other monumental one, whether or not roughly trimmed or merely g or otherwise, into blocks or slabs of a ncluding square) shape:				
e or roughly trimmed	m ³	Free		\$8.83/m ³
ly cut, by sawing or otherwise, into blocks or slabs ectangular (including square) shape		2.8%	Free (A, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	60%
laving a thickness of 7.5 cm or more	t		·	
)ther	t			
ne:	3	Free		ΦΕ 00/3
e or roughly trimmed	m* t	Fiee		\$5.30/m ³
ly cut, by sawing or otherwise, into blocks or slabs	1.			
ectangular (including square) shape			Free (A, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	50%
numental or building stone		3%	Free (A, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	50%
ng a thickness of 7.5 cm or more	t		1 2, 00)	
r	t			
vel, broken or crushed stone, of a kind commonly rete aggregates, for road metalling, or for railway st; shingle and flint, whether or not heat-treated; slag, dross or similar industrial waste, whether brating the materials cited in the first part of the ed macadam; granules, chippings and powder, eading 2515 or 2516, whether or not heat-treated: gravel, broken or crushed stone, of a kind y used for concrete aggregates, for road metalling, way or other ballast, shingle and flint, whether or				
treatedles and gravel		Free		30%
stone, except pebbles and gravel				
r n of slag, dross or similar industrial waste, whether orporating the materials cited in subheading		Free		30%
	-			30%
, chippings and powder, of stones of heading		1100		55 /6
	t	Free		30%
r	t	Free		\$1.10/t
, cl 251 arb	hippings and powder, of stones of heading 6, whether or not heat-treated: ole	hippings and powder, of stones of heading 6, whether or not heat-treated:		hippings and powder, of stones of heading 6, whether or not heat-treated: ble

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	Stat.	Auticle Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
2518		Dolomite whether or not calcined or sintered, including dolomite roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; dolomite ramming mix:				
2518.10.00	00	Dolomite, not calcined or sintered	t	Free		Free
2518.20.00	00	Calcined or sintered dolomite	t	3%	Free (A, AU, BH, CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	30%
2518.30.00	00	Dolomite ramming mix	t	Free		30%
2519		Natural magnesium carbonate (magnesite); fused magnesia; dead-burned (sintered) magnesia, whether or not containing small quantities of other oxides added before sintering; other magnesium oxide, whether or not pure:				
2519.10.00	00	Natural magnesium carbonate (magnesite)	t	Free		\$10.33/t
2519.90 2519.90.10	00	Other: Fused magnesia and dead-burned (sintered) magnesia	ka	Free		1.7¢/kg
2519.90.20	00	Caustic calcined magnesite				\$20.70/t
2519.90.20 2519.90.50		Other				\$20.70/t 15.4¢/kg
2520	00	Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulfate) whether or not colored, with or without small quantities of accelerators or retarders:		riee		15.4¢/ку
2520.10.00	00	Gypsum; anhydrite	t	Free		Free
2520.20.00	00	Plasters	t	Free		\$1.38/t
2521.00.00	00	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement	t	Free		Free
2522		Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of heading 2825:				
2522.10.00	00	Quicklime	kg	Free		0.2¢/kg, including weight of container
2522.20.00	00	Slaked lime	kg	Free		0.3¢/kg, including weight of container
2522.30.00	00	Hydraulic lime	kg	Free		0.2¢/kg, including weight of container

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Heading/ Subheading	Stat. Suf-	Article Description	Unit of	-	Rates of Duty 1	2
Dublicading	fix	Autoo Boodipion	Quantity	General	Special	
523		Portland cement, aluminous cement, slag cement, supersulfate cement and similar hydraulic cements, whether or not colored or in the form of clinkers:				
523.10.00	00	Cement clinkers	t	Free		\$1.32/t, including weight of container
523.21.00	00	Portland cement: White cement, whether or not artificially colored	t	Free		\$1.76/t, including weight of container
523.29.00	00	Other	t	Free		\$1.32/t, including weight of
2523.30.00	00	Aluminous cement	t	Free		container \$1.32/t, including weight of container
2523.90.00	00	Other hydraulic cements	t	Free		\$1.32/t, including weight of container
2524 2524.10.00	00	Asbestos: Crocidolite (Blue)	t	Free		Free
2524.90.00		Other		Free		Free
	10	Amosite	t			
	30	Chrysotile: Crudes	t			
	40	Milled fibers, group 3 grades (spinning fibers or equivalent)	t			
	45	Milled fibers, group 4 and 5 grades				
	55 60	Other	-			
2525 2525.10.00	10	Mica, including splittings; mica waste: Crude mica and mica rifted into sheets or splittings Split block mica		Free		Free
	20	Mica splittings	J			
	50	Other				
2525.20.00		Mica powder				20%
2525.30.00 2526		Mica waste Natural steatite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular	•	Free		8.8¢/kg
DE26 10 00	00	(including square) shape; talc: Not crushed, not powdered	le m	Гиол		0.00///
2526.10.00		•	•			0.6¢/kg
2526.20.00	00	Crushed or powdered	τ	Free		35%

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2016b	Stat.	Article Description	Unit		Rates of Duty	_
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
528.00.00		Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than 85 percent	,			
		of H ₃ BO ₃ calculated on the dry weight Natural sodium borates and concentrates thereof (whether		Free		Free
		or not calcined) Natural calcium borates	kg			
	10 50	Other	Ŭ			
529			kg			
	00	Feldspar; leucite, nepheline and nepheline syenite; fluorspar: Feldspar	t	Free		49¢/t
529.21.00	00	Fluorspar: Containing by weight 97 percent or less of calcium fluoride	t	Free		13.5%
529.22.00	00	Containing by weight more than 97 percent of calcium fluoride				\$5.51/t
529.30.00		Leucite; nepheline and nepheline syenite				Free
	10	Nepheline syenite				
	50	Other	t			
530 530.10.00	00	Mineral substances not elsewhere specified or included: Vermiculite, perlite and chlorites, unexpanded	kg	Free		Free
530.20 530.20.10	00	Kieserite, epsom salts (natural magnesium sulfates): Kieserite	ka	Eroo		Free
530.20.20	00	Epsom salts	•			20%
530.90 530.90.10	00	Other: Natural cryolite; natural chiolite	t	Free		Free
530.90.20		Natural micaceous iron oxides			Free (A, AU, BH,	20%
530.90.80		Other		Free	CA, CL, CO, D, E, IL, JO, KR, MA, MX, OM, P, PA, PE, SG)	0.3¢/kg
	10	Celestite				σισφπια
	15	Earth colors	kg			
	50	Other	kg			