## Product Code: UL320800 Product Description: Solvent-based paints World Trade (2021): 14 Billion €

This ExportPlanning Product Code represents the aggregate of the Combined Nomenclature codes shown in the left column of the following table. In order to provide an overview of the aggregation criteria followed, in the column "Description" are also reported similar categories to that of the products included in this ExportPlanning Product Code. Column "Weight %", also reported the percentage weight of each code of Combined Nomenclature with respect to aggregation considered. **This weight is determined by taking the structure of imports of the European Union**.

## CHAPTER 32 - TANNING OR DYEING EXTRACTS; TANNINS AND THEIR DERIVATIVES; DYES, PIGMENTS AND OTHER COLOURING MATTER; PAINTS AND VARNISHES; PUTTY AND OTHER MASTICS; INKS

CATEGORIES: Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in a non-aqueous medium; solutions as defined in note 4 to this chapter

Code	Weight %	Description
		-Based on polyesters
3208 10 10	2.6	-Solutions as defined in note 4 to this chapter
3208 10 90	20.3	-Other
		-Based on acrylic or vinyl polymers
3208 20 10	6.5	-Solutions as defined in note 4 to this chapter
3208 20 90	22.1	-Other
		-Other
		-Solutions as defined in note 4 to this chapter
3208 90 11	0.2	-Polyurethane of 2,2'-(tert-butylimino)diethanol and 4,4'-methylenedicyclohexyl diisocyanate, in the form of a solution in N,N-dimethylacetamide, containing by weight 48 % or more of polymer

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CATEGORIES: Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in a non-aqueous medium; solutions as defined in note 4 to this chapter

Code	Weight %	Description
3208 90 13	<0.1	-Copolymer of p-cresol and divinylbenzene, in the form of a solution in N,N-dimethylacetamide, containing by weight 48 % or more of polymer
3208 90 19	12.2	-Other
		-Other
3208 90 91	31.4	-Based on synthetic polymers
3208 90 99	4.9	-Based on chemically modified natural polymers