

Sales & Production of Paints

(1996.1.1 to 1996.12.31)

(Quantity in tons ; Value in millions of yen)

Type of paints	Production Amount Quantity	Sales Amount	
		Quantity	Value
Oil base paints (Including oil base anticorrosive paint)	10,739	12,616	3,356
Nitro cellulose lacquers	33,961	29,101	13,007
Insulating enamels & varnishes	42,810	42,087	20,060
Synthetic resin base			
Organic solvent type			
Alkyd resin enamels & varnishes	55,837	57,793	25,171
Alkyd resin base paints (Household and maintenance use)	63,750	69,812	20,993
Alkyd resin base anticorrosive paints	76,502	80,703	17,627
Thermo setting amino-alkyd enamels & varnishes	128,058	127,150	54,288
Vinyl resin enamels & varnishes	23,909	25,033	11,676
Acrylic resin Air drying type enamels	84,696	90,067	41,662
& varnishes Baking type	51,856	54,700	39,970
Tar-epoxy resin enamels	26,151	38,754	10,674
Epoxy resin base coatings	91,520	101,041	53,111
Polyurethane enamels single pack	8,432	9,324	5,225
& varnishes multi pack	120,535	132,522	92,912
Unsaturated polyester enamels & varnishes	24,380	25,848	14,515
Chlorinated rubber base paints	15,326	17,011	6,052
Ship's bottom paints	18,218	18,396	11,924
Others	84,804	86,107	63,185
Sub-Total	873,974	934,261	468,985
Water thinnable type			
Emulsion paints	138,353	158,096	46,303
With aggregates	33,725	35,661	6,280
High Build Textured	46,980	57,872	8,612
High Build	42,748	48,302	11,912
Water soluble coatings (Including ED,)	149,591	154,005	54,506
Sub-Total	411,397	453,936	127,613
Non solvent type			
Powder coatings			
Electrostatistic spraying	22,142	25,326	18,480
Fluidized Application	7,930	7,807	5,432
Road-marking paints	108,565	122,662	14,300
Sub-Total	138,637	155,795	38,212
Total (Synthetic resin base)	1,424,008	1,543,992	634,810
Inorganic coatings	10,845	15,783	6,693
Miscellaneous	57,153	70,605	34,237
Thinners	449,767	485,676	72,243
Related products (putty, remover, etc)	37,915	59,672	25,235
Grand Total	2,067,198	2,259,532	809,641
Comparison vs last year (%)	104.0	104.9	103.2

Source : Industrial Statistics by MITI