

연도별 재활용의무이행 현황

2014년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,407,827		1,021,000	1,120,729	109.8%	79.6%
종이팩		66,082	34.6%	22,864	16,942	74.1%	25.6%
유리병		410,439	76.0%	311,933	309,599	99.3%	75.4%
금속캔	소 계	169,377		134,617	138,402	102.8%	81.7%
	철캔	106,789	79.7%	85,110	88,895	104.4%	83.2%
	알루미늄캔	62,588	79.1%	49,507	49,507	100.0%	79.1%
합성수지	소 계	222,840		180,946	186,444	103.0%	83.7%
	PET병(단일무색)	133,961	81.2%	108,776	111,202	102.2%	83.0%
	PET병(단일유색)	76,766	81.2%	62,333	62,333	100.0%	81.2%
	PET병(복합재질)	12,114	81.2%	9,837	12,908	131.2%	106.6%
	소 계	39,029		27,727	28,107	101.4%	72.0%
	발포합성수지(PSP제외)	30,568	79.0%	24,149	22,754	94.2%	74.4%
	PSP	8,460	42.3%	3,579	5,353	149.6%	63.3%
	소 계	497,805		342,281	440,604	128.7%	88.5%
	PVC	3,724	69.0%	2,569	2,664	103.7%	71.5%
	단일재질 용기류트레이	205,824	80.6%	165,893	212,350	128.0%	103.2%
	복합재질 및 필름·시트형	288,257	60.3%	173,818	225,590	129.8%	78.3%
	수산물 양식용부자	2,255	28.0%	631	631	100.0%	28.0%

2015년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,489,440		1,096,795	1,225,538	111.7%	82.3%
종이팩		67,172	34.8%	23,376	17,147	73.4%	25.5%
유리병		419,079	76.3%	319,757	296,526	92.7%	70.8%
금속캔	소 계	177,139		142,384	142,384	100.0%	80.4%
	철캔	109,461	80.8%	88,444	88,444	100.0%	80.8%
	알루미늄캔	67,678	79.7%	53,939	53,939	100.0%	79.7%
합성수지	소 계	245,689		200,973	199,315	99.2%	81.1%
	PET병(단일무색)	144,146	81.8%	117,911	117,911	100.0%	81.8%
	PET병(단일유색)	88,144	81.8%	72,102	68,434	94.9%	77.6%
	PET병(복합재질)	13,399	81.8%	10,960	12,970	118.3%	96.8%
	소 계	39,347		28,132	29,976	106.6%	76.2%
	발포합성수지(PSP제외)	30,884	79.5%	24,553	25,334	103.2%	82.0%
	PSP	8,462	42.3%	3,580	4,642	129.7%	54.9%
	소 계	538,874		381,573	539,718	141.4%	100.2%
	PVC	3,951	76.5%	3,022	3,229	106.8%	81.7%
	단일재질 용기류트레이	220,833	82.1%	181,303	248,222	136.9%	112.4%
	복합재질 및 필름·시트형	314,090	62.8%	197,247	288,267	146.1%	91.8%
	수산물 양식용부자	2,140	28.1%	601	471	78.4%	22.0%

연도별 재활용의무이행 현황

2016년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,545,743		1,155,358	1,264,801	109.5%	81.8%
종이팩		68,913	35.0%	24,120	17,695	73.4%	25.7%
유리병		425,781	76.3%	324,871	292,984	90.2%	68.8%
금속캔	소 계	186,107		149,550	150,874	100.9%	81.1%
	철캔	111,209	80.8%	89,857	94,575	105.3%	85.0%
	알루미늄캔	74,897	79.7%	59,693	56,299	94.3%	75.2%
합성수지	소 계	272,473		223,925	222,373	99.3%	81.6%
	PET병(단일무색)	164,539	81.8%	134,592	133,913	99.5%	81.4%
	PET병(단일유색)	94,756	82.9%	78,553	75,091	95.6%	79.2%
	PET병(복합재질)	13,178	81.8%	10,780	13,369	124.0%	101.4%
	소 계	42,717		30,966	37,398	120.8%	87.5%
	발포합성수지(PSP제외)	33,585	80.7%	27,103	32,133	118.6%	95.7%
	PSP	9,132	42.3%	3,863	5,265	136.3%	57.6%
	소 계	549,751		401,926	543,477	135.2%	98.9%
	PVC	4,311	73.5%	3,169	3,209	101.3%	74.4%
	단일재질 용기류트레이	238,307	83.3%	198,509	232,949	117.3%	97.8%
	복합재질 및 필름·시트형	307,133	65.2%	200,249	307,319	153.5%	100.1%

2017년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,591,901		1,179,322	1,280,109	108.5%	80.4%
종이팩		70,606	35.0%	24,712	15,859	64.2%	22.5%
유리병		423,308	76.3%	322,984	274,429	85.0%	64.8%
금속캔	소 계	193,216		155,199	161,148	103.8%	83.4%
	철캔	109,626	80.8%	88,578	95,165	107.4%	86.8%
	알루미늄캔	83,590	79.7%	66,621	65,983	99.0%	78.9%
합성수지	소 계	284,340		232,742	231,939	99.7%	81.6%
	PET병(단일무색)	179,733	81.8%	147,021	141,815	96.5%	78.9%
	PET병(단일유색)	91,894	81.8%	75,169	79,572	105.9%	86.6%
	PET병(복합재질)	12,713	83.0%	10,552	10,552	100.0%	83.0%
	소 계	45,940		33,235	41,789	125.7%	91.0%
	발포합성수지(PSP제외)	35,945	80.7%	29,008	35,963	124.0%	100.0%
	PSP	9,994	42.3%	4,228	5,826	137.8%	58.3%
	소 계	574,490		410,450	554,946	135.2%	96.6%
	PVC	4,557	73.3%	3,340	3,340	100.0%	73.3%
	단일재질 용기류트레이	244,376	79.6%	194,522	246,479	126.7%	100.9%
	복합재질 및 필름·시트형	325,557	65.3%	212,587	305,127	143.5%	93.7%

연도별 재활용의무이행 현황

2018년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,606,256		1,180,311	1,286,946	109.0%	80.1%
종이팩		71,038	32.1%	22,803	15,773	69.2%	22.2%
유리병		430,598	73.4%	316,059	271,260	85.8%	63.0%
금속캔	소 계	196,044		157,662	170,143	107.9%	86.8%
	철캔	108,879	81.0%	88,192	100,567	114.0%	92.4%
	알루미늄캔	87,165	79.7%	69,470	69,576	100.2%	79.8%
합성수지	소 계	295,126		236,452	236,625	100.1%	80.2%
	PET병(단일무색)	212,651	80.0%	170,121	166,981	98.2%	78.5%
	PET병(단일유색)	70,752	80.0%	56,601	59,915	105.9%	84.7%
	PET병(복합재질)	11,723	83.0%	9,730	9,730	100.0%	83.0%
	소 계	53,406		39,412	44,807	113.7%	83.9%
	발포합성수지(PSP제외)	43,306	80.7%	34,948	39,606	113.3%	91.5%
	PSP	10,100	44.2%	4,464	5,201	116.5%	51.5%
	소 계	560,045		407,923	548,338	134.4%	97.9%
	PVC	4,666	69.2%	3,229	1,130	35.0%	24.2%
	단일재질 용기류트레이	245,177	80.8%	198,101	251,864	127.1%	102.7%
	복합재질 및 필름·시트형	310,202	66.6%	206,593	295,343	143.0%	95.2%

2019년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,637,226		1,205,699	1,290,149	107.0%	78.8%
종이팩		71,977	30.5%	21,953	13,994	63.7%	19.4%
유리병		423,700	72.0%	305,063	270,125	88.5%	63.8%
금속캔	소 계	190,470		153,252	168,317	109.8%	88.4%
	철캔	103,352	81.1%	83,818	98,536	117.6%	95.3%
	알루미늄캔	87,118	79.7%	69,433	69,780	100.5%	80.1%
합성수지	소 계	301,553		241,387	242,789	100.6%	80.5%
	PET병(단일무색)	234,788	80.0%	187,830	176,262	93.8%	75.1%
	PET병(단일유색)	55,409	80.2%	44,438	55,400	124.7%	100.0%
	PET병(복합재질)	11,356	80.3%	9,119	11,127	122.0%	98.0%
	소 계	56,555		42,294	47,037	111.2%	83.2%
	발포합성수지(PSP제외)	46,773	80.7%	37,746	41,874	110.9%	89.5%
	PSP	9,782	46.5%	4,548	5,163	113.5%	52.8%
	소 계	592,971		441,750	547,887	124.0%	92.4%
	PVC	4,505	30.0%	1,351	1,453	107.5%	32.3%
	단일재질 용기류트레이	260,629	80.8%	210,587	242,468	115.1%	93.0%
	복합재질 및 필름·시트형	327,837	70.1%	229,812	303,965	132.3%	92.7%

연도별 재활용의무이행 현황

2020년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,655,257		1,216,130	1,292,665	106.3%	78.1%
종이팩		67,333	22.8%	15,352	10,509	68.5%	15.6%
유리병		390,266	72.5%	282,943	261,342	92.4%	67.0%
금속캔	소 계	196,589		158,187	159,786	101.0%	81.3%
	철캔	107,557	81.1%	87,228	92,028	105.5%	85.6%
	알루미늄캔	89,032	79.7%	70,959	67,758	95.5%	76.1%
합성수지	소 계	316,380		228,675	241,325	105.5%	76.3%
	PET병(단일무색)	272,520	71.0%	193,489	198,014	102.3%	72.7%
	PET병(단일유색)	32,753	80.2%	26,267	32,267	122.8%	98.5%
	PET병(복합재질)	11,107	80.3%	8,919	11,044	123.8%	99.4%
	소 계	62,716		47,703	55,673	116.7%	88.8%
	발포합성수지(PSP제외)	53,182	80.7%	42,917	50,796	118.4%	95.5%
	PSP	9,534	50.2%	4,786	4,876	101.9%	51.1%
	소 계	621,972		483,270	564,030	116.7%	90.7%
	PVC	3,695	30.0%	1,108	1,315	118.7%	35.6%
	단일재질 용기류트레이	263,117	80.8%	212,597	257,630	121.2%	97.9%
	복합재질 및 필름·시트형	355,160	75.9%	269,564	305,085	113.2%	85.9%

2021년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,756,689		1,345,332	1,372,811	102.0%	78.1%
종이팩		72,914	22.8%	16,624	10,182	61.2%	14.0%
유리병		412,709	71.1%	293,436	262,414	89.4%	63.6%
금속캔	소 계	200,134		164,110	163,290	99.5%	81.6%
	철캔	108,426	83.1%	90,101	90,808	100.8%	83.8%
	알루미늄캔	91,709	80.7%	74,009	72,482	97.9%	79.0%
합성수지	소 계	341,239		266,228	268,684	100.9%	78.7%
	PET병(단일무색)	303,212	77.4%	234,686	234,686	100.0%	77.4%
	PET병(단일유색)	28,422	83.0%	23,590	23,590	100.0%	83.0%
	PET병(복합재질)	9,604	82.8%	7,952	10,409	130.9%	108.4%
	소 계	66,265		50,734	62,311	122.8%	94.0%
	발포합성수지(PSP제외)	57,005	80.7%	46,002	57,579	125.2%	101.0%
	PSP	9,260	51.1%	4,732	4,732	100.0%	51.1%
	소 계	663,428		554,200	605,929	109.3%	91.3%
	PVC	4,209	38.5%	1,620	1,445	89.2%	34.3%
	단일재질 용기류트레이	281,265	85.2%	239,637	280,495	117.1%	99.7%
	복합재질 및 필름·시트형	377,953	82.8%	312,943	323,989	103.5%	85.7%

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2022년

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합 계		1,829,861		1,432,953	1,450,193	101.2%	79.3%
종이팩		75,387	26.8%	20,204	9,877	48.9%	13.1%
유리병		444,272	71.7%	318,542	293,597	92.2%	66.1%
금속캔	소 계	201,770		166,721	173,161	103.9%	85.8%
	철캔	108,121	84.3%	91,146	98,443	108.0%	91.0%
	알루미늄캔	93,649	80.7%	75,575	74,717	98.9%	79.8%
합성수지	소 계	357,757		287,905	278,097	96.6%	77.7%
	PET병(단일무색)	319,417	80.0%	255,533	244,267	95.6%	76.5%
	PET병(단일유색)	30,180	85.1%	25,428	25,428	100.0%	84.3%
	PET병(복합재질)	8,160	85.1%	6,944	8,402	121.0%	103.0%
	소 계	64,163		51,334	58,515	114.0%	91.2%
	발포합성수지(PSP제외)	55,382	84.4%	46,742	54,258	116.1%	98.0%
	PSP	8,781	52.3%	4,592	4,257	92.7%	48.5%
	소 계	686,512		588,247	636,946	108.3%	92.8%
	PVC	3,934	38.5%	1,514	1,111	73.4%	28.2%
	단일재질 용기류트레이	286,964	86.3%	247,597	286,172	115.6%	99.7%
	복합재질 및 필름·시트형	395,615	85.9%	339,135	349,663	103.1%	88.4%

2023년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,780,628		1,385,787	1,477,606	106.6%	83.0%
종이팩	소 계	74,561		15,633	9,788	62.6%	13.1%
	일반팩	40,794	29.3%	11,953	9,252	77.4%	22.7%
	멸균팩	33,767	10.9%	3,680	536	14.6%	1.6%
유리병		407,197	72.8%	296,431	330,460	111.5%	81.2%
금속캔	소 계	201,190		166,226	171,781	103.3%	85.4%
	철캔	101,746	84.5%	85,975	94,688	110.1%	93.1%
	알루미늄캔	99,445	80.7%	80,251	77,092	96.1%	77.5%
합성수지	소 계	349,543		268,659	269,681	100.4%	77.2%
	PET병(단일무색)	317,357	76.3%	241,939	239,440	99.0%	75.4%
	PET병(단일유색)	25,005	83.4%	20,573	24,037	116.8%	96.1%
	PET병(복합재질)	7,181	85.6%	6,147	6,204	100.9%	86.4%
	소 계	65,523		53,535	57,673	107.7%	88.0%
	발포합성수지(PSP제외)	55,919	86.6%	48,426	53,896	111.3%	96.4%
	PSP	9,604	53.2%	5,109	3,777	73.9%	39.3%
	소 계	682,614		585,303	638,224	109.0%	93.5%
	PVC	4,161	38.5%	1,602	1,687	105.3%	40.5%
	단일재질 용기류트레이	280,270	87.0%	243,727	274,520	112.6%	97.9%
	복합재질 및 필름·시트형	398,183	86.0%	339,974	362,017	106.5%	90.9%

연도별 재활용의무이행 현황

2024년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,784,478		1,397,084	1,547,565	110.8%	86.7%
종이팩	소 계	74,599		16,605	10,438	62.9%	14.0%
	일반팩	38,868	29.3%	11,388	9,513	83.5%	24.5%
	멸균팩	35,731	14.6%	5,217	926	17.7%	2.6%
유리병		396,917	72.8%	288,946	304,452	105.4%	76.7%
금속캔	소 계	195,705		162,553	173,061	106.5%	88.4%
	철캔	98,314	85.4%	83,960	91,159	108.6%	92.7%
	알루미늄캔	97,391	80.7%	78,593	81,902	104.2%	84.1%
합성수지	소 계	352,603		269,950	296,920	110.0%	84.2%
	PET병(단일무색)	320,797	76.8%	246,064	262,743	106.8%	81.9%
	PET병(단일유색)	25,016	72.8%	17,816	27,439	154.0%	109.7%
	PET병(복합재질)	6,790	89.4%	6,070	6,738	111.0%	99.2%
	소 계	63,722		53,116	60,295	113.5%	94.6%
	발포합성수지(PSP제외)	56,686	87.1%	49,373	56,325	114.1%	99.4%
	PSP	7,036	53.2%	3,743	3,970	106.1%	56.4%
	소 계	700,933		605,914	702,398	115.9%	100.2%
	PVC	4,013	40.8%	1,637	1,877	114.6%	46.8%
	단일재질 용기류트레이	281,943	89.3%	251,499	301,973	120.1%	107.1%
	복합재질 및 필름·시트형	414,976	86.0%	352,777	398,549	113.0%	96.0%

2025년

(단위 : 톤)

품목명		출고·수입량 (A)	재활용의무율 (B)	재활용의무량 (C)	재활용실적량 (D)	재활용 의무달성률 (D/C)	재활용률 (D/A)
합 계		1,306,515		1,061,823	1,485,367	139.9%	113.7%
종이팩	소 계	57,706		12,800	9,830	76.8%	17.0%
	일반팩	29,761	29.3%	8,720	8,667	99.4%	29.1%
	멸균팩	27,945	14.6%	4,080	1,163	28.5%	4.2%
유리병		229,327	75.8%	173,829	261,310	150.3%	113.9%
금속캔	소 계	127,400		107,604	169,203	157.2%	132.8%
	철캔	68,267	87.2%	59,528	91,834	154.3%	134.5%
	알루미늄캔	59,134	81.3%	48,075	77,369	160.9%	130.8%
합성수지	소 계	251,195		198,654	262,459	132.1%	104.5%
	PET병(단일무색)	228,347	78.9%	179,910	233,485	129.8%	102.3%
	PET병(단일유색)	19,533	80.7%	15,760	22,087	140.1%	113.1%
	PET병(복합재질)	3,315	90.0%	2,984	6,887	230.8%	207.7%
	소 계	55,925		46,419	63,685	137.2%	113.9%
	발포합성수지(PSP제외)	49,266	87.1%	42,911	59,475	138.6%	120.7%
	PSP	6,659	52.7%	3,509	4,211	120.0%	63.2%
	소 계	584,962		522,517	718,881	137.6%	122.9%
	PVC	3,997	43.4%	1,735	2,079	119.8%	52.0%
	단일재질 용기류트레이	236,419	89.5%	211,407	311,928	147.5%	131.9%
	복합재질 및 필름·시트형	344,546	90.0%	309,375	404,874	130.9%	117.5%