

PKZIP COMPRESSION TYPES

Type	Description
	0 The file is stored (no compression).
	1 The file is shrunk using a modified version of the Lempel-Ziv-Welch method.
2-5	The file is reduced using the RLE method and a compression factor of 1, 2, 3, or 4.
	6 The file is imploded using a combination of a sliding dictionary and the Huffman encoding method.
	7 Reserved for tokenizing compression algorithm.
	8 The algorithm to be used in a new version of PKZIP/PKUNZIP.