

Usos para aplicar distintos tipos de hormigón	Partes en volúmen							Cantidad en 1 m³ de hormigón									
	Cemento Portland	Arena gruesa	Canto rodado	Cal hidráulica	Cemento albañilería	Arena mediana	Cascote	Arcilla expandida	(kg) Cemento Portland	(m³) Arena gruesa	(m³) Canto rodado	(kg) Cal hidráulica	(kg) Cemento albañilería	(m³) Arena mediana	(m³) Cascote	(m³) Arcilla expandida	
	1	2	2	---	---	---	---	---	430	0,63	0,63	---	---	---	---	---	
	1	2	3	---	---	---	---	---	350	0,50	0,75	---	---	---	---	---	
	1	3	3	---	---	---	---	---	300	0,65	0,65	---	---	---	---	---	
Estructuras secundarias	1	4	4	---	---	---	---	---	235	0,67	0,67	---	---	---	---	---	
No estructurales	Contrapisos	1/4	---	---	1	---	5	10	---	41	---	---	70	---	0,45	0,930	---
		---	---	---	---	1	4	8	---	---	---	---	105	0,45	0,900	---	
	Contrapisos livianos	---	---	---	---	1	---	---	7	---	---	---	175	---	---	1,25	
	Asiento de fundaciones / Hormigón de limpieza	1/8	---	---	1	---	4	8	---	18	---	---	63	---	0,41	0,824	---
Relleno de pozos	1/4	---	---	1	---	4	6	---	42	---	---	74	---	0,48	0,726	---	

Los valores indicados pueden variar conforme al uso y modo de ejecución.