

DURACELL®

Typical Chemical Composition

Typical chemical composition, of alkaline batteries, as a percentage of total battery weight:

Chemical \ Size	D	C	AA	AAA	N	LR43	LR44
Nominal Weight / g	141	67	22	11	8.3	1.5	1.9
Mercury	None Added					0.6	0.7
Cadmium	None Added						
Lead	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04
Zinc	18	17	16	15	11	8	9
Manganese Dioxide	43	40	37	35	27	26	28
Carbon	5	5	4	4	3	2.2	2.3
Potassium Hydroxide Solution	18	18	17	17	12	9.1	10
Nickel Plated Steel	10	14	17	19	18	28	26
Brass	0.3	0.6	2	5	6	0	0
Plastics	1	1	1	3	0.2	3	3

**SEEK MEDICAL ADVICE IF PART OR WHOLE OF BATTERY
IS SWALLOWED**

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Issue 6C

To be read in conjunction with the General Information module

In line with its continuing development programme, Duracell reserves the right to alter specifications without prior notice

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Typical chemical composition, of alkaline batteries, as a percentage of total battery weight:

Chemical \ Size	LR54	9V	4.5V	MN11	MN21	MN154	MN918
Nominal Weight / g	1.2	45	149	4	7.3	16.3	1,270
Mercury	1.1	None	Added	0.17	0.9	0.17	None Added
Cadmium	0.01	None		Added			
Lead	0.003	<0.04	<0.04	0.003	0.003	<0.04	<0.04
Zinc	6	11	16	5.6	6.1	5.4	15
Manganese Dioxide	27	27	36	17.8	19.5	16.8	37
Carbon	2.1	3	4	1.7	1.9		4
Potassium Hydroxide Solution	7.4	12	16	1.2	1.3	4.5	8
Nickel Plated Steel	32	18	2	43.9	44.5	59	18
Brass	0	6	0	0	0	2.8	3
Plastics	3	0.2	2	3	2.8	8.9	4

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Typical chemical composition, of alkaline batteries, as a percentage of total battery weight:

Chemical \ Size	PC908	PC915	PC918	PC926	7K67
Nominal Weight / g	612	612	1 270	1,389	34
Mercury	None		Added		
Cadmium	None		Added		
Lead	<0.04	<0.04	<0.04	<0.04	<0.04
Zinc	15	15	15	15	15
Manganese Dioxide	37	37	37	37	37
Carbon	4	4	4	4	4
Potassium Hydroxide Solution	8	8	8	8	8
Nickel Plated Steel	18	18	18	18	18
Brass	3	3	3	3	3
Plastics	4	4	4	4	4

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