

<b>Material</b>	<b>Weight (mg)</b>	<b>Accelerators</b>
Aluminum	650 to 750	1.5g Tungsten + 0.7g Nickel
Ash	100 to 150	1.6g Tungsten + 0.5g Iron Chip
BaCO <sub>3</sub>	80 to 140	1.7g Tungsten + 0.8g Iron Chip
BaSO <sub>4</sub>	100 to 300	1.7g Tungsten + 1.0g Iron Chip
Lead pieces	1900 to 2100	2.5g Tungsten
Lead powder	700 to 900	2.5g Tungsten
Soil (dry)	200 to 300	1.8g Tungsten + 0.7g Iron Chip
CaCO <sub>3</sub>	80 to 140	1.7g Tungsten + 0.8g Iron Chip
CaO	350 to 390	1.7g Tungsten + 0.8g Iron Chip
Cast Iron	300 to 500	1.2g Tungsten + 0.5g Iron Chip
Ceramics	100 to 200	2.2g Tungsten + 0.7g Iron Chip
Cement	150 to 250	1.0g Tungsten + 0.8g Iron Chip
Chrome	150 to 250	1.5g Tungsten + 0.8g Iron Chip
Chrome Oxide	170to 270	1.5g Tungsten + 0.6g Iron Chip
Limestone	200 to 300	1.8g Tungsten + 0.8g Iron Chip
Cobolt	300 to 400	1.8g Tungsten + 0.3g Iron Chip
Coke	40 to 60	1.5g Tungsten + 0.5g Iron Chip
Copper. Low Sulphur	5000	None
Cu-Ni	600 to800	2.0g Tungsten
Nickel	700 to 900	2.0g Tungsten + 0.8g Iron Chip
Fe-Cr	400 to 500	2.5g Tungsten + 0.2g Iron Chip
Fe-Mn	200 to 300	1.5g Tungsten + 0.4g Iron Chip
Fe-Ni	600 to 800	1.7g Tungsten
Fe-Si	200 to 300	1.5g Tungsten + 0.9g Iron Chip
Fly Ash	80 to 120	2.2g Tungsten + 0.3g Iron Chip
Gypsum	150 to 250	0.8g Tungsten + 0.8g Iron Chip
Ores	100 to 160	1.0g Tungsten + 1.0g Iron Chip
Iron Ore	200 to 300	2.0g Tungsten + 0.5g Iron Chip
Rock Sample	100 to 200	2.2 g Tungsten + 0.7g Iron Chip
Rubber	30 to 50	1.5g Tungsten + 0.5g Iron Chip
Silicon	60 to 100	1.7g Tungsten + 0.8g Iron Chip
Silicon Carbide	50 to 70	2.0 g Tungsten + 0.7g Iron Chip

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Slag	400 to 600	1.0g Tungsten + 1.0g Iron Chip
Steel	500 to 1000	1.5g Tungsten
Titanium	400 to 600	1.4g Tungsten + 0.6g Iron Chip
Titanium Oxide	250 to 350	2.2g Tungsten + 0.6g Iron Chip
Tungsten Carbide	150 to 250	1.7g Tungsten + 0.6g Iron Chip
Uranium	700 to 900	1.0g Tungsten + 0.5g Iron Chip