

**Table 1 - 2 Quantity of Radioactive Materials (Type A and Type B)**

<b>Fuel assembly</b>	<b>Type 8×8 fuel assembly</b>	<b>Type 9×9 fuel assembly</b>	<b>Type 10 x10 fuel assembly</b>
Main nuclides	Low enriched uranium less than or equal to 5% U-235	Low enriched uranium less than or equal to 5% U-235	Low enriched uranium less than or equal to 5% U-235
State of uranium	Uranium oxide ceramic pellet (Solid)	Uranium oxide ceramic pellet (Solid)	Uranium oxide ceramic pellet (Solid)
Fuel assembly average enrichment (Fuel rod maximum enrichment)	5.0% maximum (5.0% maximum)	5.0% maximum (5.0% maximum)	5.0% maximum (5.0% maximum)
Number of fuel rods containing gadolinia	See Table 6-1	See Table 6-1	See Table 6-1
Weight of uranium dioxide pellets (per fuel assembly)	235 kg	240 kg	275 kg