

GERMANIUM m.p.=958.5°C d=5.32g/cm<sup>3</sup>

code No.	form	purity	min.quantity	price
GE-07-70-0020	powder, -100mesh	4N	10g	15,000
			25g	25,000
			50g	45,000
GE-07-70-0022 ☆	powder, -200mesh	4N	25g	30,000
GE-07-70-0023 ☆	powder, -325mesh	4N	25g	38,000
GE-02-70-0024	powder, 60-100mesh	5N	10g	17,000
			25g	35,000
			50g	60,000
GE-02-70-0025	powder, -100mesh	5N	10g	18,000
			25g	35,000
			50g	60,000
GE-02-70-0026 ☆	powder, -200mesh	5N	25g	40,000
GE-02-70-0028	powder, -325mesh	5N	10g	30,000
			25g	50,000
			50g	75,000
GE-57-74-0029	chip, 3-6 mm	4N	25g	23,000
			50g	40,000
GE-02-74-0030	chip, 3-6 mm	5N	25g	30,000
			50g	50,000
			100g	85,000
GE-02-74-0031	chip, 1-3 mm	4N	10g	18,000
			25g	28,000
GE-02-74-0033	chip, 1-3 mm	5N	10g	25,000
			25g	40,000
GE-07-80-0035	ingot, 7-15 mm	4N	25g	18,000
			50g	30,000
			100g	52,000
GE-02-80-0040	ingot, 7-15 mm	5N	25g	25,000
			50g	45,000
			100g	75,000
GE-12-90-0080 ☆	target, $\phi$ 25.4×5 mm <sup>t</sup>	5N	1s	discuss
GE-12-90-0081 ☆	target, $\phi$ 50-50.8×3-5 mm <sup>t</sup>	5N	1s	discuss
GE-12-90-0082 ☆	target, $\phi$ 76.2-101.6×5 mm <sup>t</sup>	5N	1s	discuss
AG-08-65-0001 ☆	Au-Ge 系合金 shot 2-4 mm	4N	10g	discuss
GS-08-65-0002 ☆	Ge-Si 系合金 shot 2-4 mm	4N	25g	discuss