

SILVER m.p.=961.9 $^{\circ}$ C d=10.49g/cm³

code No.	form	purity	min.quantity	price
AG-42-70-0010	卮2 powder, 150mesh	3N	25g	discuss
AG-42-70-0020	卮2 powder, 200mesh	3N	25g	12,000
AG-42-70-0030	卮2 powder, 250mesh	3N	25g	discuss
AG-42-70-0040	卮2 powder, 300mesh	3N	25g	discuss
AG-42-70-0050	卮2 powder, -325mesh	3N	25g	12,000
AG-71-70-0051 ★	卮2 powder, 0.5-1 μ	3N	25g	discuss
AG-71-70-0054 ★	卮2] powder, -22mesh	5N	25g	discuss
AG-42-74-0060	shot,約1-8 mm (華銀)	4N	25g	9,000
AU-42-74-0000	31101, 〒1-0 皿1(平政)	- <u>+</u> 1 N	20g 50g	3,000 16,000
			0	,
AG-42-74-0075	shot, 2-4 mm	5N	25g	15,000
			50g	25,000
AG-71-74-0080 ★	shot, 1-6 mm	6N	10g	36,000
	,		50g	105,000
4 7 99 99 9199	c 'l o oit 100 100	0.10	1	10,000
AG-32-83-0100	foil, $0.01^{t} \times 100 \times 100$ mm	3N8	ls	16,000
AG-32-83-0110	foil, $0.02^{t} \times 100 \times 100$ mm	3N8	ls	20,000
AG-32-83-0120	foil, $0.03^{t} \times 100 \times 100$ mm	3N8	ls	15,000
AG-32-83-0140	foil, $0.05^{t} \times 100 \times 100$ mm	3N8	1s	17,000
AG-32-83-0160	sheet, $0.1^{t} \times 100 \times 100$ mm	3N8	1s	17,000
AG-71-83-0170 ★	sheet, $0.1^{t} \times 100 \times 100$ mm	4N8	ls	50,000
AG-46-83-0180	sheet, $0.2^t \times 100 \times 100$ mm	4N	ls	14,000
AG-46-83-0190	sheet, $0.3^t \times 100 \times 100$ mm	4N	1s	16,000
AG-46-83-0200	sheet, $0.5^{t} \times 100 \times 100$ mm	4N	1s	25,000
AG-71-83-0205 ★	sheet, $0.5^{t} \times 50 \times 50$ mm	4N85	1s	60,000
AG-71-83-0225 ★	sheet, $1^t \times 50 \times 50$ mm	4N85	1s	56,000
AG-46-83-0230	sheet, $1^t \times 100 \times 100$ mm	4N	1s	30,000
AG-46-83-0233	sheet, $3^t \times 100 \times 100 \text{ mm}$	4N	ls	discuss
AG-46-83-0235	sheet, $5^t \times 100 \times 100$ mm	4N	1s	discuss
AG-02-77-0260 ☆	pellet, $\phi 10 \times 3 \text{ mm}^{t}$	3N5	5s	28,000
AG-02-77-0263 ☆	pellet, $\phi 10 \times 3-5 \text{ mm}^{t}$	5N	1s	22,000
			5s	discuss
AG-02-82-0265	disk, $\phi 20-30 \times 5 \text{ mm}^{t}$	5N	1s	discuss



code No.	form	purity	min.quantity	prico
AG-32-85-0270	rod, $\phi 2 \times 100$ mm	purity 4N	lpc	price 9,000
AG-32-85-0270 AG-32-85-0271	rod, $\phi 2 \times 300$ mm	4N 4N	lpc	9,000 18,000
AG-00-85-0275	rod, $\phi 5.7 \times 100$ mm	3N5	lpc	35,000
AG-00-85-0275 AG-46-85-0280	rod, ϕ 5×100 mm	3N3 4N	lpc	discuss
AG-08-85-0281	rod, $\phi 4-5 \times 100$ mm	4N 5N	lpc	discuss
AG-08-85-0281 AG-71-85-0285 ★	rod, ϕ 7×25 mm	5N 5N	-	45,000
AG-71-85-0285 ★ AG-71-85-0286 ★	rod, ϕ 7×100 mm	5N 5N	lpc lpc	43,000
AG-12-85-0289	rod, $\phi 10 \times 100$ mm	3N5	lpc	
		3N5 4N	lpc	30,000 diaguaa
AG-56-85-0290	rod, $\phi 10 \times 100 \text{ mm}$		lpc	discuss
AG-08-85-0291	rod, $\phi 8-10 \times 100$ mm	5N 4N	lpc	discuss
AG-46-85-0300 ☆	rod, various size	4N		discuss
AG-32-86-0320 ☆	wire, $\phi 0.05 \text{ mm}$	4N	5m	8,000
AG-32-86-0330 ☆	wire, $\phi 0.1 \text{ mm}$	4N	5m	4,000
AG-32-86-0340 ☆	wire, $\phi 0.2 \text{ mm}$	4N	2m	4,000
AG-32-86-0350 ☆	wire, $\phi 0.3 \text{ mm}$	4N	2m	4,500
AG-32-86-0360 ☆	wire, $\phi 0.4 \text{ mm}$	4N	1m	4,000
AG-32-86-0365 ☆	wire, $\phi 0.5 \text{ mm}$	4N	1m	4,500
AG-32-86-0380☆	wire, $\phi 0.6 \text{ mm}$	4N	1m	4,500
AG-32-86-0390 ☆	wire, $\phi 0.7 \text{ mm}$	4N	1 m	4,500
AG-32-86-0400☆	wire, $\phi 0.8 \text{ mm}$	4N	1m	4,500
AG-32-86-0410 ☆	wire, $\phi 0.9 \text{ mm}$	4N	1m	5,000
AG-46-86-0420 ☆	wire, ϕ 1 mm	4N	1m	discuss
AG-71-86-0430 ★	wire, ϕ 1 mm	5N	500 mm	33,000
AG-32-86-0440	wire, ϕ 1.5 mm	4N	1 m	10,000
AG-32-86-0450	wire, $\phi 2 \text{mm}$	4N	1 m	16,000
AG-71-86-0455 ★	wire, $\phi 2 \text{mm}$	5N	250 mm	40,000
AG-46-86-0460	wire, ϕ 3 mm	4N	1m	discuss
AG-46-86-0470 ☆	wire, various size	4N		discuss
AG-32-89-0480	mesh, $\phi 0.15 \times 50 \times 50$ mm (40mesh)		1s	12,000
AG-32-89-0490	mesh, $\phi 0.15 \times 20 \times 400$ mm (40mesh)		1s	21,000
AG-32-89-0491	mesh, $\phi 0.15 \times 100 \times 100$ mm (40mesh)		1s	30,000
AG-32-87-0495	tube, $\phi 10 \times 0.5^{t} \times 100 \text{ mm}$	3N	1pc	18,000
AG-46-87-0500	tube, various size	511	Tpc	
AU-40-07-0000	tube, various size			discuss
AC-08-77-0081 ☆	Ag-Cu,pellet, $\phi 10-30 \times 2-5 \text{ mm}^{t}$	4N	1s	discuss
AI-08-77-0082 ☆	Ag-In,pellet, $\phi 10-30 \times 2-5 \text{ mm}^{t}$	4N	1 s	discuss
Para Matallia Co. Ltd				

Rare Metallic Co.,Ltd



code No.	form target ϕ 50-101.6×3-5 mm ^t	purity	min.quantity	price
AG-46-90-0510 ☆		4N	ls	discuss
AG-42-90-0511☆	target ϕ 50-76.2×3-5 mm ^t	5N	1s	discuss
AC-83-90-0090 ☆	Ag-Cu, 合金 target ϕ 50-101.6×3-5 mm ^t	4N-5N	1s	discuss
AI-83-90-0091 ☆	Ag-In, 合金 target ϕ 50-101.6×3-5 mm ^t	4N-5N	1s	discuss
AI-83-90-0092 ☆	Ag-In-Cu, 合金 target ϕ 50-101.6×3-5 mm ^t	4N-5N	1s	discuss

その他の合金については別途お見積り致します。FAX:03-3263-6859