

## Metals > Compounds & Intermetallics

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#### Selenium & Its Compounds

Se	6N	SbSe, Sb <sub>2</sub> Se <sub>2</sub>	6N	SnSe <sub>2</sub> , SnSe <sub>2</sub>	6N
ZnSe	5N	PbSe	5N	GaSe	5N
CdSe	6N	AgSe, Ag <sub>2</sub> Se	5N	Bi <sub>2</sub> Se <sub>2</sub>	6N
GeSe, GeSe <sub>2</sub>	6N	In <sub>2</sub> Se <sub>3</sub>	6N	TeSe	6N

#### Tellurium & Its Compounds

Te	6N	GeTe, GeTe <sub>2</sub>	6N	CuTe	5N
ZnTe	6N	PbTe	5N	SnTe	6N
CdTe	6N	Bi <sub>2</sub> Te <sub>3</sub>	6N	GaTe, Ga <sub>2</sub> Te	6N
In <sub>2</sub> Te <sub>3</sub> , In <sub>2</sub> Te	6N	Sb <sub>2</sub> Te <sub>3</sub>	5N	Ag <sub>2</sub> Te	5N
InTe <sub>3</sub>	6N				

#### Sulfur & Its Compounds

S	5N, 6N	SnS, SnS <sub>2</sub>	6N	Bi <sub>2</sub> S <sub>3</sub>	6N
GeS, GeS <sub>2</sub> ,	6N	PbS	6N	TiS	3N
Ag <sub>2</sub> S <sub>3</sub>	6N	In <sub>2</sub> S <sub>3</sub> , InS <sub>3</sub>	6N	ZnS	6N
Sb <sub>2</sub> S <sub>3</sub>	6N	CdS	6N		

#### Intermetallic Compounds

GaAs Polycrystal	7N	As <sub>2</sub> Te <sub>3</sub>	6N	GaP	6N
ZnAs <sub>2</sub> , Zn <sub>3</sub> As <sub>2</sub>	6N	As <sub>2</sub> Se <sub>3</sub>	6N	SiAs	6N
CdAs <sub>2</sub> , Cd <sub>3</sub> As <sub>2</sub>	6N	PbAs	6N	InAs	6N
As <sub>2</sub> S <sub>3</sub> , As <sub>3</sub> S <sub>7</sub>	6N				

#### Antimonides

GaSb	6N	InSb	6N		
CaSb, Cd <sub>3</sub> Sb <sub>2</sub>	6N	SnSb	6N		