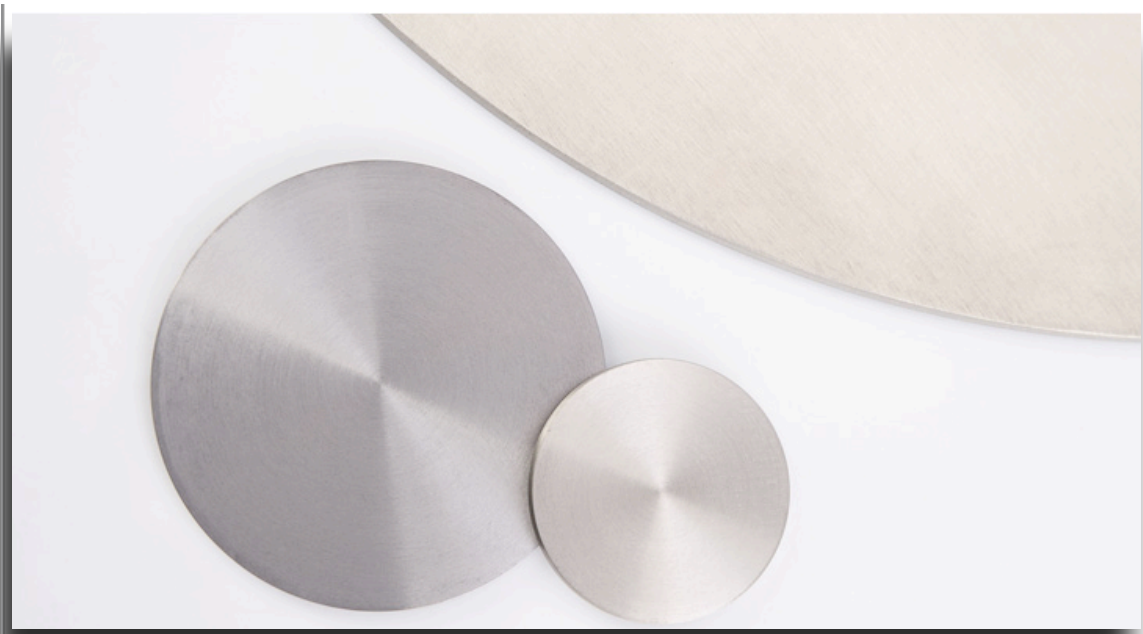


Cibles de Pulvérisation



Filière Solaire



Matériaux	Puretés	Planar	Rotary
Aluminium	99,5 to 99,999%	X	X
AZO (Aluminium dopped Zinc Oxide)	Upon request		X
Cerium Oxide	Upon request		X
Chromium	99,7 to 99,999%	X	X
Chromium Inox	Upon request		X
CIG (Copper Indium Gallium)	99,9999 %	X	
CiGS (Copper Indium Gallium Selenide)	Upon request	X	
Copper	99,8 to 99,999%	X	X
Copper Gallium	99,9999 %	X	
Copper Nickel Iron	Upon request	X	
Hafnium	Upon request	X	
Hafnium Oxide	Upon request	X	
Hafnium Oxide /Alu Oxide	Upon request	X	
Hafnium Oxide /Zirconium Oxide	Upon request	X	
IGZO (Indium Oxide Gallium Oxide Zi)	99,95 %	X	
Indium	Upon request	X	
ITO (Indium Tin Oxide)	99,99 %	X	X
Leads Telluride	Upon request	X	

Matériaux	Puretés	Planar	Rotary
Magnesium fluoride / chrome	Upon request	X	
Magnesium oxide	Upon request	X	
Molybdenum	99,7 to 99,999%	X	X
Molybdenum Inox	Upon request		X
Molybdenum Sodium	Upon request	X	
Nickel Vanadium	99,8 %	X	
Niobium	Upon request	X	X
Niobium oxide	Upon request	X	
Praseodymium Oxide	Upon request	X	
Silicon	99,7 to 99,999%	X	X
Silicon Aluminium	99,7 to 99,99%		X
Silver	99,9 to 99,999%	X	X
Tin	99,9 %		X
Titanium	99,6 %	X	
Tungsten Inox	Upon request		X
Zinc Aluminium	99,6 %		X
Zinc Oxide	99,95 %	X	X
Zinc Oxide / Gallium Oxide	99,95 %	X	
Zinc Oxide / Magnesium Oxide	99,95 %	X	
Zinc Sulfide	Upon request	X	
Zinc Telluride	Upon request	X	
ZnO/Al ₂ O ₃	99,95 %	X	X

Les matériaux et volumes indiqués sont ceux disponibles en stock. D'autres volumes et matériaux peuvent être préparés sur demande.