

## PVD Sputtered Films Available

Al<sub>2</sub>O<sub>3</sub> (Reactive & Non-Reactive)  
 AlCu (.5)  
 AlCu (1)  
 AlCu (4)  
 AlMg  
 AlSi (1)  
 AlSi (.1)  
 AlSi (2)  
 AlSi (40ppm)  
 AlSiCu (1/.5)  
 AlSiCu (1/1)  
 Ag  
 Al  
 AlN (Reactive)  
 Au  
 C  
 Co  
 Cr  
 Cr<sub>2</sub>O<sub>3</sub> (Non-Reactive)  
 CrSi  
 Cr<sub>2</sub>O<sub>3</sub>TiO<sub>2</sub> (Non-Reactive)  
 Cr<sub>2</sub>O<sub>3</sub>Al<sub>2</sub>O<sub>3</sub> (Non-Reactive)  
 Cu  
 CuNi (60/40)  
 CrMo (90/10)  
 Fe

FeCo (60/40)  
 FeCo (75/25)  
 Ge  
 GeSbTe  
 ITO  
 Mo  
 MoSi (2)  
 Nb  
 Ni  
 NiCr (80/20)  
 NiCr (60/40)  
 NiFe (19)  
 NiP  
 NiV (7)  
 Pd  
 Pt  
 Ru  
 Si  
 Si (Undoped)  
 SiC  
 SiCr (60/40)  
 Si<sub>3</sub>N<sub>4</sub> (Reactive)  
 SiO<sub>2</sub> (Reactive & Non-Reactive)  
 Sn  
 Ta  
 Ta<sub>2</sub>O<sub>5</sub> (Non-Reactive)  
 TaAl

TaN (Reactive)  
 Ti  
 TiN (Reactive)  
 TiNi  
 Ti<sub>5</sub>Si<sub>3</sub>  
 TiO<sub>2</sub> (Reactive & Non-Reactive)  
 W  
 WSi (2.7)  
 WTi (90/10)  
 WTi (80/20)  
 Zr  
 ZrO<sub>2</sub> (Reactive & Non-Reactive)



## Evaporation Films Available

Au Cr Ge Ni Pd Pt Ti

*\*\* Contact your sales representative for further information. \*\**

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