



Shenzhen Jini jewelry Co.,Ltd

Colour Chart

Grystal Colour	Cubic Zirconia Colour	Acrylic Colour	
		Transpsrent Colour	Non Transparent Colour
Crystal (CC)	White (WT)		
Crystal AB (CR)	Dark Green (DG)	Purple (T-PP)	Purple (PP)
Jet (JB)	Champagne (CP)	Red (T-RD)	Red (RD)
Light Siam (LS)	Purple (PP)	Rose (T-RS)	Rose (RS)
Siam (SM)	Red(RD)	Pink (T-PK)	Pink (PK)
Light Amethyst (LA)	Black(BK)	Light Green (T-LG)	Light Green (LG)
Amethyst (AM)	Orange(OR)	Dark Green (T-DG)	Dark Green (DG)
Fuchsia (FA)	Gold(GD)	Yellow (T-YW)	Yellow (YW)
Rose (RS)	Pink(PK)	Orange (T-OR)	Orange (OR)
Light Rose (LR)	AB(AB)	Light Blue (T-LB)	Light Blue (LB)
Peridot (PD)	Violet(VL)	Dark Blue (T-DB)	Dark Blue (DB)
Aquamarine (AQ)	Blue(BL)	White (T-WT)	White (WT)
Blue Zircon (BZ)	Light Green(LG)		
Sapphire (SP)			
Light Sapphire (LP)			

Colour Chart

Glitter Colour

Enamel Colour

Crystal Epoxy Colour

 Light Pink (RS)	 Light Green (LG)	 Crystal (CC)	 Amethyst (AM)
 Pink (PK)	 Dark Green (DG)	 Emerald (EM)	 Aquamarine (AQ)
 Red (RD)	 Pink (PK)	 Fuchsia (FA)	 Blue Zircon (BZ)
 Rainbow Pink (RWPk)	 Red (RD)	 Jet Hematite (JH)	 Crystal AB (CR)
 Light Purple (PP)	 Light Blue (LP)	 Black Diamond (BD)	 Amethyst/AB (AM/AB)
 Royal Blue (RB)	 Dark Purple (DP)	 Hyacinth (HC)	 Aquamarine/AB (AQ/AB)
 Glass Blue (GB)	 Light Blue (LB)	 Light Amethyst (LA)	 Blue Zircon/AB (BZ/AB)
 Laser Blue (SB)	 Dark Blue (T-DB)	 Light Rose (LR)	 Emerald/AB (EM/AB)
 Silver (SV)	 Yellow (YW)	 Light Sapphire (LP)	 Fuchsia/AB (FA/AB)
 Rainbow (RW)	 Orange (OR)	 Light Siam (LS)	 Light Sapphire/AB (LP/AB)
 Dark Gold (DD)	 White (WT)	 Peridot (PD)	 Light Siam/AB (LS/AB)
 Black (BK)	 Black (BK)	 Rose (RS)	 Peridot/AB (PD/AB)
		 Rose/AB (RS/AB)	 Rose/AB (RS/AB)
		 Sapphire (SP)	 Sapphire/AB (SP/AB)
		 Topaz (TP)	 Topaz/AB (TP/AB)
		 Gold (GD)	 Light Rose/AB (LR/AB)

PVD Color Chart

Physical Vapor Deposition (PVD) coatings are extremely thin, usually .05 microns thick. The process involves the deposition of zirconium nitride, titanium nitride, or other metallic ion combinations under low vacuum conditions. The PVD process provides a dense coating that resists wear and discoloration.

Due to several characteristics of PVD coating: high hardness and wear resistance, no discoloration or tarnishing, high corrosion resistance and no attack by UV radiation, PVD coating is applied to stainless steel and titanium body jewelry and last long time.



Color Chart



GD
PVD Titanium Gold



LB
PVD Titanium Light Blue



18K GD
PVD 18K Gold



DB
PVD Titanium Dark Blue



RG
PVD Rose Gold



BK
PVD Titanium Black



RB
PVD Titanium Rainbow

Stone Color chat



