WATER COLORS

Transparency, Luminosity, and Richness

ShinHan Water Colors exhibit strong transparency and brilliance. The uniform spread of our water colors leaves no hard lines at the edges of washes. Designed with accurate formulas, ShinHan Water Colors have excellent intermixing and overlapping properties that allow artists to work with a wide range of techniques.

ShinHanArt provides three major Water Color lines – PWC, Extra Fine Artists Water Color, ShinHan Professional Water Color and SHAMI Water Color.





PWC, EXTRA FINE ARTISTS WATER COLOR

PWC, Extra Fine Artists Water Color

PWC, Extra Fine Artists Water Color is crafted with the highest quality pigments and the finest high-grade gum Arabic. To enhance the clarity and depth of color, single-pigments have been used whenever possible and the usage of mixed pigments has been limited. Using single-pigments, water colors are less prone to fading and the consistency of colors are improved. PWC offers exceptional clarity and transparency that artists desire, along with superior lightfastness to resist fading. PWC is ideal for spread techniques and color overlapping, bringing out the best in water color paper. The color palette offers a total of 84 colors that are transparent and subtle, yet intense and vibrant, allowing for an even greater freedom of expression.

- 84 very pure and exuberant colors
- Carefully selected, fine pigments
- High-grade gum Arabic vehicle
- · Highest degree of lightfastness
- Maximum degree of transparency



PWC, EXTRA FINE ARTISTS WATER COLOR
TUBE 15 ML

Available in all colors

1214151-**** A series **1214152-****** B series **1214153-****** C series **1214154-****** D series **1214155-****** E series





1219150-0024
 PWC, EXTRA FINE ARTISTS WATER COLOR 24 TUBE SET
 Contents: 24 x 15 ml tubes



• 1219150-0032

PWC, EXTRA FINE ARTISTS WATER COLOR 32 TUBE SET

Contents: 32 x 15 ml tubes



PWC, EXTRA FINE ARTISTS WATER COLOR



□ Degree of transparency ** Degree of lightfastness A Price series High degree of lightfastness Lowest Price Transparent Normal degree of lightfastness Semi-transparent Low Price Below Medium Price Medium Price Semi-opaque Low degree of lightfastness

Opaque High Price

