

	Distress Inks	Distress Oxides
Formulation	Water-based dye ink.	Water-based fusion of dye and pigment ink. Technically a hybrid; however, their formulation is different from other hybrids on the market. Made from distress dye, pigment, plus other proprietary items to make them oxidize when water is introduced.
Sizes Available	Come in square, full size ink pads. Minis are available and contain 1/5 the ink of a standard size ink pad.	Come in square, full size ink pads. Minis are not available due to ink formulation.
Storage	Can be stored flat, on their side, or upside down. If you live in a humid area, you may have wicking issues that impact storage options.	
Pad Type	Has a felt pad. As a result, you must push down harder on the ink pad to release the ink.	
Stamping	Tend to bead on stamps due to wicking formulation.	Easier to stamp with. Show up well on darker colored cardstocks.
Embossing	Yes	Yes
Alcohol Markers	Yes	No
Water Reactivity	Formulated to wick (push away from itself) when water is added. Results in the color becoming more intense rather than diluted like standard water-based inks. Oxides take on a hazy, pastel tone.	
Watercolor	You can smoosh the ink on to a surface and add water to create watercolors. The colors will be more intense if you use re-inkers instead of ink pads. Oxides take on a hazy, pastel tone.	
Ink Smooshing	You can smoosh the ink on to a surface and add water, then smoosh your cardstock on top. Ink is vivid and Oxide is a hazy pastel. Ink and Oxide look fantastic together. Make sure to dry between layers. For a more blended look, start with paper misted with water. Different surfaces (craft/silicone mat vs. glass mat) will cause different movement of the ink. On a glass mat the colors blend together. On a craft/silicone mat the colors bead and separate. You can ink blend over once dry.	
Drip Technique	You can apply ink to the top of your paper and then spray it with water while holding the paper vertically. The ink will drip down the paper creating a beautiful effect.	
Splatter Technique	You can splatter ink blended card fronts with water to create lighter spots. It is easy to pull color off the surface using a paper towel or flour sack towel. A paper towel will lift more of the ink.	
Water Stamping	You can mist your stamp with water and stamp on an ink blended panel. The stamped image will appear once the paper is dry.	