Always use approved safety gear and equipment
Use only properly maintained tool and equipment designed for this product
Only use blades or wheels designed for the material application
Match speed, diameter and arbor size of tool and blade/wheel
Do not exceed maximum RPM
Keep guards in place while operating tool/equipment
Make sure blade/wheel is not touching anything when the tool is started
Keep all parts of body away from moving parts
Always let the blade/wheel come to a complete stop before setting the tool down
Do not operate in combustible environments; sparks could cause a fire or explosion
Do not apply side pressure to the blade/wheel, such as side grinding, twisting, or wedging in a cut.
Do not touch or stop a moving blade/wheel with your hand.
Do not touch a dry cutting blade/wheel immediately after use, it may be hot.
Read and understand tool & equipment instructions and warnings prior to use.