

Square End Mills or Flat End Mills

Square end milling cutters are also known as a "flat end mills". The corners of these mills are sharp and generate a 90° angle. They can be single end or double end and they can be made from solid carbide or various compositions of high speed steel. Carbide square end mills are the most productive. They can be general purpose or high performance geometries. They can be used used for plunging, grooving, side milling, face milling, and counter boring. These are the most popular milling cutters in the industry. They are available in a wide variety of diameter sizes.