

For general cast iron work in construction, 12 - 14 - inch diameter,  $\frac{1}{8}$  -  $\frac{5}{32}$  - inch thick discs with a common arbor size are good. Thicker cast iron needs larger discs. Discs with aluminum oxide and silicon carbide grains work well for cutting cast iron and plastics. Match the disc to the job, considering cast iron thickness, saw power, and cutting speed.

试用水印