

MIRKA



New hybrid bond grinding wheels

Mirka[®] Cafro E-Cup 11

More efficient, more sustainable

MORE PRODUCTION EFFICIENCY, LESS ENVIRONMENTAL IMPACT



Inner support rim produced with an innovative resin that wears down alongside the abrasive rim

New lead-free metal alloy

Hybrid bond **Mirka® Cafro E-Cup 11**

Thanks to new materials and manufacturing processes, E-Cup 11 hybrid bond wheels bring improved efficiency to your grinding operations with reduced impact on the environment. Try them today!

▶ IMPROVED EFFICIENCY

The body of the new Mirka® Cafro E-Cup 11 hybrid grinding wheels wears at the same rate as the abrasive rim, so it is no longer necessary to stop the machine, remove the wheel, and re-shape the body. This saves time, increasing overall productivity.

Specially-chosen diamond grains and hybrid bond ensure maximum precision while maintaining the profile.

In addition, due to the new materials employed, the grinding wheel provides fantastic stability during machine operations.

▶ IMPROVED SUSTAINABILITY

Sustainability of processes and products is a key part of Mirka's vision.

In the new Mirka® Cafro E-Cup 11 hybrid grinding wheels, we use materials that reduce our impact on the environment.

The body is made from a lead-free metal alloy. Eliminating a dangerous pollutant while providing excellent performance.

The support rim is made of a special resin that is much more sustainable than other commonly used resins.

A step forward in both performance and environmental responsibility.

For more information, please visit mirka.com/en/tool-manufacturing

Mirka Ltd

Dedicated to the finish.