## new products

Each month MSC's product section features items from all areas of the steel construction industry. In general, these products have been introduced within the past six months. If you're looking for a specific product, visit MSC's online product directory at **www.modernsteel.com/products**. You can browse by product category or search on any term to help find the products you need, fast.



The Revolution Coper from Controlled Automation was designed and engineered from the ground up to provide what fabricators have been asking for in a coping system. Its automatic tool changer automatically switches from using the plasma torch to the smaller diameter oxyfuel torch if the member has tight corners that do not allow for a plasma torch. It also includes an inkjet marker and comes fully loaded with the company's SICAM software for processing files directly from AceCad, SDS/2, and Tekla in 3D. Automatic layouts of any connection members are possible with the plasma or inkjet. The plasma system includes True Hole technology which allows for the best hole quality possible. In addition to providing a one-pass system for the steel fabrication industry, it also is very affordable.

For more information, visit www.controlledautomation.com or call 501.557.5109.

## **Eyewear Cleaning Products**

Allegro Industries offers two metal wallmounted refillable cleaning stations. Both the economy and deluxe versions of the Low Profile Station feature a white, highgloss powder-coated finish that resists wear. The deluxe model also has a mirror and lock. The company also manufactures a wall-mounted plastic station and large and small disposable stations constructed from heavy-duty, recyclable cardboard that can be placed on a tabletop or mounted on a wall. All come with an anti-fog, anti-static solution and lint-free tissues.



For more information, visit www.allegrosafety.com or call 800.622.3530.

## Highly Effective Grinding Enduro-Flex Turbo combines abrasive grains with cooling

860.298.1100.

agents to produce the industry's fastest removal rate plus a uniform finish. The company's exclusive Cyclone technology works with the flap geometry to guarantee a 36 grit cut rate with a 60 grit final finish. The patented Turbofan cooling keeps the piece being worked upon at least 10% cooler, resulting in less surface damage and longer disc life. Spin-on application simplifies adding or removing discs, saving time and enhancing operator safety.

For more information, visit www.walter.com or call

All products submitted are considered for publication, and we encourage submittals related to all segments of the steel industry: engineering, detailing, fabrication, and erection. Submit product information via e-mail to Tom Klemens (klemens@modernsteel. com). To be included in MSC's online products directory, contact Louis Gurthet (gurthet@modernsteel.com).



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NOVEMBER 2010 MODERN STEEL CONSTRUCTION