

GREAT Diamond Tool Launches OEM Diamond Polishing Pads Platform

*Private-Label Diamond Tool Buyers Gain
15-Language Sourcing and Testing
Resources*

HUI'AN, FUJIAN, CHINA, September 4, 2026 /EINPresswire.com/ -- [GREAT Diamond Tool](#) has launched an online platform for [OEM diamond polishing pads](#), giving importers, distributors and professional tool brands a structured route from product discovery to sample approval, private-label packaging and repeat-order documentation. The platform consolidates product, application, factory, quality and sourcing information into one commercial reference.



GREAT Diamond Tool OEM diamond polishing pads production workshop

“

We built the platform around the questions buyers must answer before a useful sample can be made: material, machine, target finish and commercial format.”

*Leo Jiang, Technical Manager,
GREAT Diamond Tool*

The launch addresses a common sourcing problem: a catalog name or product photograph may begin a search, but it does not define a repeatable order. A workable specification also records the intended stone or surface, machine, operating method, target finish, product construction, grit sequence, backing identity and pack-out.

At launch, the website provides 15 language routes, six product families and five application pathways. The product families cover wet polishing pads, three-step systems, dry pads, concrete and terrazzo pads, edge-

polishing wheels and diamond hand pads. Localized routes support initial research, while the English pages remain the working reference for quotation and order documentation.

The OEM workflow is organized into four stages: define the market brief, build and evaluate samples, lock the approved specification, and retain batch and version references for repeat

orders. A five-page buyer pack contains 18 fillable fields covering the product, application, packaging and inquiry details needed before a sample or quotation can be evaluated on a consistent basis.

An accompanying guide on [how to compare diamond polishing pad samples](#) recommends holding the stone, starting surface, machine, backer, water supply, pressure, number of passes and inspection conditions as constant as practical. Buyers can then record scratch removal, finish clarity, cycle time, rework, wear, heat behavior and the exact sample identity instead of judging only the final gloss.

Company-confirmed information reviewed on August 25, 2026 records a 2,000-square-meter production area, 60 people in production and quality functions, and a planning reference of up to four export containers per month. These figures are not presented as independently audited. Actual capacity depends on product mix, packaging, order quantity and the active production plan.

Published planning ranges state that standard 100 mm constructions typically begin at 2,000 to 3,000 pieces per grit, while standard sets typically begin at 100 to 200 complete sets. Regular production is generally planned at 15 to 25 days. Final quantity, price and timing remain subject to the approved construction, customization, molds, packaging and written quotation.

The U.S. Geological Survey reported in Mineral Commodity Summaries 2026 that U.S. nonfuel mineral production reached an estimated USD 112 billion in 2025, up 5.6 percent from 2024. It also estimated that mineral-reliant downstream industries represented USD 4.09 trillion in value, indicating the scale of the construction, fabrication and manufacturing economy served by mineral-processing tools.

The platform separates company information from order-specific acceptance evidence. Factory photographs and process descriptions support supplier review, but the buyer's approved sample, written specification, artwork proof, inspection basis and pack-out reference remain the



OEM diamond polishing pads sample set by GREAT Diamond Tool



Dimensional inspection of an OEM diamond polishing pad sample

practical controls for a production order. Buyers may request supporting records, a remote review, a site visit or an independent audit when the scope and risk of a program require additional assurance.

GREAT Diamond Tool said the platform is intended to improve the information exchanged before a production commitment. Final construction, permitted operating conditions, labeling, packaging, quantity, trade terms and delivery schedule must be confirmed in writing for each order, and buyers should validate the accepted product in the actual material, machine and working environment.

About GREAT Diamond Tool

GREAT Diamond Tool is a China-based OEM manufacturer of diamond polishing pads, edge-polishing wheels and hand-finishing tools. Founded in 2006 and based in Hui'an, Fujian, the company supports importers, distributors and professional tool brands with sample development, product specifications, private-label packaging, manufacturing and order-linked quality records. It serves international B2B buyers through documented sampling and specification workflows.

William Jiang
GREAT Diamond Tool
+86 135 9950 4114
info@cndiamondpad.com

This press release can be viewed online at: <https://www.einpresswire.com/article/939399798>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.