



Shop-Platform

**Digital
Solutions.**

Precisely Tailored.

The opportunity for direct-selling manufacturers to grow internationally and make purchasing easier: The manufacturer Shop-Platform on IDS.online.

Shop at multiple manufacturers
with just one login.

IDS.online creates a central solution:
A Shop-Platform where manufacturers
can integrate their existing shops or offer
them in parallel.

For customers, this means:
They can shop at multiple manufacturers
with just one login. This saves time and
reduces complexity in procurement.
A uniform user interface and optimized
processes significantly simplify ordering.
Features such as centralized product search,
a unified shopping cart, and transparent
order overviews ensure a comfortable
shopping experience.



Home



Diamond tool head, H, 80

100% full diamond tool head for high-speed processing of hard materials.

100% full diamond tool head



Diamond tool head, H, 80

100% full diamond tool head for high-speed processing of hard materials.

100% full diamond tool head



Polishing stone, 200

Polishing stone for high-speed processing of hard materials.

Polishing stone



Super Plus diamond tool head, 200

Super Plus diamond tool head for high-speed processing of hard materials.

Super Plus diamond tool head

How your company benefits from the manufacturer shop platform:

- **Valuable extension of the existing sales model** through additional reach, particularly through international customer acquisition
- **Seamless integration:**
Orders are either directly forwarded to existing shop systems or integrated into your company's ERP system via standardized interfaces.
- **Increased visibility:**
The presentation of your product range in the IDS context offers optimal visibility.
- **Marketing and SEO support:**
Permanent support from IDS.online increases traffic and findability of your company and products.
- **Connection to the Order Process Hub (OPH):**
Manufacturers already using the OPH additionally benefit from efficient order processing, which provides the basis for automation.

More
information

