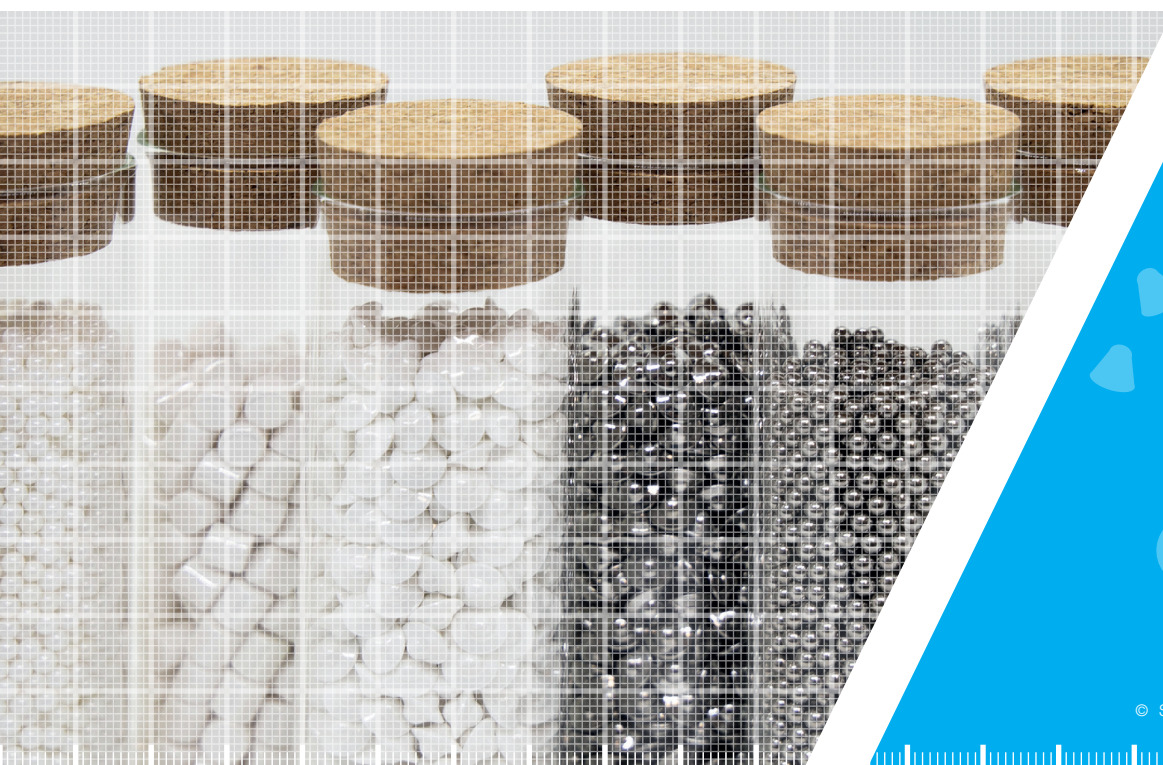


PROCESS MEDIA

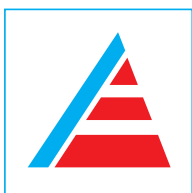
# POLISHING MEDIA



© SPALECK POLISHING MEDIA

**Polishing media is available made of different materials such as porcelain, ceramics or stainless steel**

They are used to produce high-quality surfaces. This is reached by compaction of material as well as, if necessary, by the parallel use of powders and pastes. Polishing media are not abrasive and thus they have only little self-abrasion. Besides, they possess a high acid and chemicals resistance.



MADE IN GERMANY

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# PROCESS MEDIA

## POLISHING MEDIA

### STAINLESS STEEL POLISHING MEDIA SHD



Spheres and satellites for high shiny polishing and pressure deburring of ferrous and non-ferrous metals. Available in different dimensions. For the treatment of flat blanks, mass alloys and precious metals. Especially suitable for the surface treatment of coin blanks.

\*Also available in a refined form. Thanks to a special treatment process, the customer receives a clean, polished, smoothly rounded and corrosion-resistant medium.

### CERAMIC POLISHING MEDIA CHD



A new generation of extremely durable polishing media made of high-performance ceramics with highest acid and chemicals resistance. Spheres and satellites in different dimensions reach most homogeneous surface structures and excellent polishing results.

### PORCELAIN POLISHING MEDIA PH



Polishing media made of technical porcelain with a special hardness degree and very precise dimensions. They are characterized by an extremely low wear. They are very suitable for multiple steps paste polishing processes of different metals in the jewellery industry as well as for technical plastics.

### CERAMIC POLISHING MEDIA P



Polishing media made of ceramic basic material with low self-abrasion. They produce finest surfaces and are available in different geometries and dimensions.

### CERAMIC POLISHING MEDIA MFF moulded bodies



The special polishing media reach extremely fine surfaces and are very suitable for the polishing of harder materials, thanks to their increased density. They are characterized by a low self-abrasion, minimum abrasive characteristics, high wear resistance and a long lifetime. They are available in different geometries and dimensions.

### CERAMIC POLISHING MEDIA MF granulate



Composition, fields of application and characteristics are similar to MFF. Used for moulded demands, as the possibility of jamming is less (choice of MF or MFF depends on the type of application).

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**Our team of engaged chemical and process technicians develop the suitable treatment concept in collaboration with the customer. Starting with the choice of process technology, through process water analysis up to the development of innovative special solutions.**