Press release

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The best of both worlds

New brushes with cord wire filament bridge the gap between wavy and knotted brush types

When performing work on surfaces, users often have to make a compromise between two types of brush – while wavy wire brushes are flexible and adapt well to workpiece contours, knotted brushes impress with their aggressive brushing effect. With its new cord wire brushes, PFERD TOOLS is expanding its range of brushes to include a solution that combines the benefits of both types.

It is made of multiple wavy wire filaments which are stranded together. This special wire construction is more aggressive than a traditional wavy type, while remaining sufficiently flexible to reliably follow the workpiece contours. As a result, it leaves behind a uniform surface finish and offers a longer tool life than conventional crimped brushes.

The cord wire brushes have been designed for medium-duty work on steel, cast steel and cast iron. They are suitable for derusting, removing paint, deburring, cleaning, roughening and removing oxide layers. To achieve optimum results, it is recommended to use them on speed-adjustable angle grinders.

The cord wire brushes from PFERD TOOLS are the ideal solution whenever an aggressive brushing effect and excellent adaptability are called for.

Images



The flexibility of wavy brushes combined with the machining performance of knotted types – the new cord wire brushes from PFERD TOOLS.



Efficient work on surfaces while adapting flexibly to workpiece contours – the new cord wire brushes from PFERD TOOLS.

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