

B.W.K. Wipes



The benefits at a glance

- NSF-A1 registered
- Enormous cleaning power
- Good dirt absorption capacity
- Not subject to labelling according to CLP
- Free from dyes, fragrances and preservatives
- Solvent-free
- Resealable packaging



Properties

Rivolta B.W.K. Wipes are made of a compostable material, soaked with a biodegradable* cleaning agent and are particularly suitable for the quick and easy removal of dirt from water-resistant surfaces. **B.W.K. Wipes** are characterized by an excellent dissolving capacity against lubricants, pastes, oils, wax residues, processing fluids and much more. They are ideal companions for the cleaning of tools, workstations, machine elements and many more, as well as for commissioning, assembly, disassembly and repairs of plants, equipment, etc.

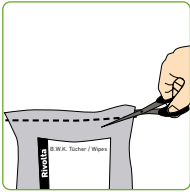
Material compatibility

Due to the very good material compatibility **Rivolta B.W.K. Wipes** gently and effectively clean various surfaces, such as stainless steel, non-ferrous metals, chromium, ceramics, plastics and rubber.

Form	wet cleaning wipes
Colour	wipes: white liquid: transparent
Odour	characteristic

Instructions for use

Before using the **Rivolta B.W.K. Wipes**:



1. Cut the foil bag (see figure 1) and remove the foil.



2. Pull up the first wipe - from the center of the roll (see figure 2).



3. Remove the pail lid, place the wipes in the pail and pull the first wipe through the slit in the lid (see figure 3).



4. Close the lid.

5. For use, pull out the top wipe until the next perforation and tear it off at a 45° angle (see figure 4).

B.W.K. Wipes Set
(Art.-No.: 601859359)
1 roll of 70 wet wipes
plus pail

B.W.K. Wipes
(Art.-No.: 601859366)
Refill pack, 1 carton with
6 rolls of 70 wet wipes

	Value	Norm
	B.W.K. Wipes	
NSF Reg.-No.	162197	–
Density	1,02 g/cm ³	DIN 51757
pH-Value	10,6	DIN 19268

* All surfactants in this product are considered to be biodegradable as they meet all legal requirements regarding biodegradability (i. a. according to german WRMG). Additionally, all organic ingredients of the cleaning fluid are classed as readily biodegradable according to OECD 301 (inorganic ingredients, that are not subject to biodegradability, like water, are not taken into account).



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