

Technical Data Sheet

Interflon Power Wipes

Versatile cleaning towels saturated with heavy-duty cleaning solution

Strong, industrial quality cleaning towels saturated with a powerful heavy-duty cleaning solution with F-Active Technology. Convenient and easy to use for cleaning tools, work area, machine parts, equipment and many other surfaces. Effectively dissolves grime, grease, oil, ink, tar, paint, brake dust, soot, felt-tip stains, resin, glues, grass stains and much more. Invaluable when working at an offsite location.

When used on equipment that will be returned to a food processing area, the product must be completely washed off and rinsed with potable water before returning the equipment to the processing area.

Interflon Power Wipes is listed by the NSF for use in the food industry as a general cleaner.

Applications

Cleaning tools, machine parts and the operating environment during (dis)assembly and repair of machines, engines etc. Degreasing operating panels of machines, cranes, lorry cabins, (lawn) mowers, salvaging vehicles etc. Removing ink, stamp-pad ink, marker, toner and lubricants from cutting tables, transportation systems and printing machines.

Advantages

- ⦿ Large, strong towels with powerful cleaning effect
- ⦿ Major filth absorption capacity
- ⦿ Easy and cheap to use
- ⦿ Does not fluff
- ⦿ Will remain damp for several hours for repeated use
- ⦿ Pleasant smell
- ⦿ Contains Aloe Vera
- ⦿ In a re-sealable packaging so the cloths do not dry out

Instructions for use

Before using the Interflon Power Wipes: Remove the cover and take the tip of the first wipe from the middle of the roll and pull it through the opening in the cover. Then close the lid. To use pull each wipe out at an angle of 45° to the next perforation.

It is advisable to test a small inconspicuous area to make sure that the cleaning agent does not adversely affect or damage the surface being cleaned. Do not apply to hot surfaces. Do not use the product or allow to dry in direct sunlight.

N.B. Do not apply on Plexiglass®.

Property	Result	Method
Composition	Mixture of solvents, surface active substances and water	
Colour	White	
Odour	Characteristic	
Density 20°C	1 g/cm ³	
Highest application temperature	60°C	
Manufacturing date	The batch number consists of a 8-digit number. The first 4 numbers represent the YY/MM of the manufacturing.	
Shelf life*	2 years	
NSF registration number	141508	
NSF	A1	
Halal	Yes	
Kosher	Yes	

* Shelf life of the product in original and unopened packaging. Storage temperatures <0°C need to be avoided to guarantee product quality.

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