



PolyWipes IG (Industrial Grade)

Technical Data Sheet

Description

PolyWipes are a unique non-woven fabric impregnated with a non-toxic aqueous solution designed to safely remove uncured or partly cured adhesives, sealants, including polysulfide and silicone, greases, oils, and other contaminants. PolyWipes proprietary aqueous formulation is designed to reduce surface tension between the material and the substrate. Once reduced, the wipe picks up the material from the substrate for easy disposal. Since PolyWipes are non-toxic they eliminate the need to use hazardous solvents in the workplace.

Advantages

- Non-toxic
- Non-flammable
- Non-hazardous - Not subject to dangerous goods regulations.
- No phosphates, acids or silicones
- Neutral pH of 6-7
- Fresh smell – NOT citrus

Application

PolyWipes are intended for use at room temperature (68°F-80°F). They can be used to clean up after applying sealant in numerous industries:

- Marine - to clean up after applying adhesives in the construction of fiberglass watercraft and during repair.
- Construction - to clean any excess caulking or sealant from windows, doors, bathrooms and kitchens.
- Manufacturers using adhesives or sealants - to remove excess uncured adhesives or sealants in manufacturing and assembly processes.
- Machine Shop – to remove drilling oils, grease, and other contaminants from finished parts.

Directions for Use

Remove wipe from container and fully open the wipe. Place wipe over sealant to be "picked up". Use one hand and press down on the surface next to the sealant. Rotate hand and flick the material off the surface. Fold the towelette on itself and continue until the sealant is removed. Dispose of towel when finished.

Package Sizes

150-wipe poly containers
4 x 150-wipe poly container cases

Shelf Life

2-years

Storage

Do not store under 35°F/2C and not above 122°F/50C. Do not use below 35°F/2C.

Properties

NFPA Hazard Class:	Health	0	VOC:	Not tested
	Flammability	0	pH:	>6 <7
	Reactivity	0	Flash point:	N.A.

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