



### NOYES® Kimwipes

Kimwipes are specially designed paper wipes which can be used for cleaning laboratory equipment and instruments, camera lens, fiber optic connectors and other electronic items. These delicate task wipes have been specially designed for cleaning those surfaces where the presence of minimal lint or dust can interfere with the normal functioning of the equipment or electronic item. Kimwipes are extremely useful wherein even the slightest contamination introduced by a cleaning medium like cloth or tissue paper can lead to serious errors or abrasion to the equipment. Kimwipes are an ideal cleaning solution for laboratories and manufacturing facilities.

Kimwipes have a high tensile strength which reduces tearing during cleaning yet are soft and non-abrasive. These wipes are also highly absorbent allowing them to be used for wet cleaning of fiber optic connectors with the FCC2 Fiber Optic Cleaning Fluid or as a dry cleaning solution. Use Kimwipes with the FPF1 Fiber Preparation Fluid for cleaning fibers before fusion splicing and terminating connectors.

#### Features

- High quality low lint wipe
- Soft and non-abrasive
- Extremely absorbent
- 280 wipes per box

#### Applications

- Ideal for laboratories and manufacturing facilities
- Wet or dry cleaning for fiber optic connectors
- Fiber preparation before splicing or terminating connectors
- Cleaning of laboratory equipment and electronics

#### Ordering Information

DESCRIPTION	AFL NO.
Kimwipes box of 280 wipes	9000-03-0002