

ARMOR Office Printing unveils its new bestsellers OWA Brother TN 2410 and TN 2420

ARMOR Office Printing, the European market leader in innovative and sustainable printing services and consumables and an expert in the three main printing technologies (new inkjet, remanufactured inkjet and remanufactured laser toner) has unveiled its new remanufactured toner cartridges: the OWA Brother TN-2410 (1,200 pages) and TN-2420 (3,000 pages). These became available on 1 May 2019 and are replacing the Brother TN-2320.

Designed for small and medium-sized businesses, these Brother bestsellers work with the MFC-L2750DW printer, which was awarded the BLI 2019 Pick* award in the category of “MFP for Small and Home Offices”.

In order to ensure the best possible quality for its product, ARMOR Office Printing chose to devote a significant amount of time to Research and Development. As a result, ARMOR’s teams were able to select premium parts in order to avoid the problems currently encountered with compatible newbuild cartridges on the market.

As with all its remanufactured cartridges, this new product complies with current regulations regarding intellectual property. It has also been tested in accordance with extremely strict protocols to ensure that it complies with international standards.

Product specifications:

- K18157OW TN-2410 (1,200 pages)
- K18158OW TN-2420 (3,000 pages)
- Available in a standard version (1,200 pages)

as well as a high yield version (3,000 pages) – the same yield as the original cartridges

- Monochrome
- Standards and Certifications: STMC, ISO

19752, DIN 33870-1

** From Keypoint Intelligence – Buyers Lab (BLI)*



ARMOR is an industrial specialist in ink formulation and thin film coating. The ARMOR group is the world leader in designing and manufacturing thermal transfer ribbons for printing variable data used for tracking on labels and flexible packaging. As the European leader for innovative and sustainable printing services and consumables, the group is a pioneer in the development and production of industrial inks and innovative materials, such as organic solar films, coated current collectors for electric batteries and custom-made additive manufacturing filaments. ARMOR operates internationally with nearly 1,900 employees in approximately twenty countries. In 2018, the company reported a turnover of €265 M. Each year, it invests around €30 M in industrial equipments and Research and Development. ARMOR is a responsible and committed player dedicated to societal innovation. www.armor-group.com

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