

FOR IMMEDIATE RELEASE

OTIS LAUNCHES SPECIAL EDITION THIN BLUE LINE CLEANING KITS

in support of the National Law Enforcement Officers Memorial Fund

Lyons Falls, NY: Otis Technology is proud to announce the launch of three special edition Thin Blue Line Ripcord® Cleaning Kits. A portion of proceeds from the kits will support the National Law Enforcement Officers Memorial Fund (NLEOMF). They will be available starting May 14, 2017, the start of National Police Week.

Each kit features two exclusive blue and gray Ripcords®, two caliber specific brushes, two slotted tips and 2" and 3" patches in a convenient carry case. Featuring a special edition Otis logo and incorporating a thin blue line, they are available in the following calibers: 5.56mm/9mm, 5.56mm/.40 cal and 5.56mm/.45 cal.

NLEOMF is dedicated to telling the story of American Law Enforcement and making it safer for those who serve. The organization also built and maintains the National Law Enforcement Officers Memorial which is the nation's monument to law enforcement officers killed in the line of duty. Additionally, NLEOMF is a principal organizer of National Police Week. Five percent of sales on the special edition Thin Blue Line Ripcord® Cleaning Kits will be donated to the memorial fund.

"We salute the brave members of our law enforcement community. As a small token of our appreciation, we developed these special edition cleaning kits and what better time to kick it off than during National Police Week – a special time devoted to recognizing those in blue who have lost their lives to protect ours," states Greg Essenlohr, Military/LE Sales Manager for Otis Technology.

The cleaning kits will retail for \$24.99 and are available at www.otistec.com and www.otis

Otis Technology is known for manufacturing the most advanced gun cleaning systems and accessories available. The superior Breech-to-Muzzle® design combined with unmatched quality has positioned Otis as the gun care system of choice with the US Military. Otis Technology is **SMART GUN CARE**.

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