## Wolf TS 24B-26B Series Safety Torches

**Product Code: 08010100** 



P/N: 08010100

WOLF TS-26B T4 Series Safety Torch (2 Batteries- Right Angle )

P/N: 08010300



Ex tb IIIC T95°C Db

 $(-10^{\circ}C \le Ta \le +40/55^{\circ}C)$ 

ATEX certified

**TS-26B** = II 2GD

Ex eb ib IIB T6

Gb

Ex tb IIIC T65°C

Db

(-10°C ≤ Ta ≤

+40°C)

**ATEX** 

certified

EN 60529:1992 standard IP 67 water and dust protection.

## Design:

Suitable for use in Zones 1 & 2 Gas Groups IIB T6 (TS-26B) and T4 (TS-24B) temperature range.

Suitable for use in Zones 21 & 22 Gas Groups IIC

Xenon filled filament balloon type source provides 1.2 watt illumination.

Shielded reinforced glass lens, impact resistant thermoplastic, electrostatic housing

Operates with 2 pcs 1,5 V.batteries and provides illumination more than 12 hours.

Weight is appr. 150 / 190 grams.





## **TECHNICAL INFORMATION**

WOLF TS-24B T4 Series Safety Torch (2 Batteries- Straight Angle) P/N: 08010100

WOLF TS-26B T4 Series Safety Torch (2 Batteries- Right Angle ) P/N: 08010300

TS-24B = I 2GD Ex eb ib IIB T4 Gb

Ex tb IIIC T95°C Db

 $(-10^{\circ}C \le Ta \le +40/55^{\circ}C)$ 

ATEX certified

**TS-26B** = II 2GD Ex eb ib IIB T6 Gb

Ex tb IIIC T65°C Db

 $(-10^{\circ}C \le Ta \le +40^{\circ}C)$ 

ATEX

certified

EN 60529:1992 standard IP 67 water and dust protection.

## Design:

Suitable for use in Zones 1 & 2 Gas Groups IIB T6 (TS-26B) and T4 (TS-24B) temperature range.

Suitable for use in Zones 21 & 22 Gas Groups IIC

Xenon filled filament balloon type source provides 1.2 watt illumination.

Shielded reinforced glass lens, impact resistant thermoplastic, electrostatic housing Operates with 2 pcs 1,5 V.batteries and provides illumination more than 12 hours. Weight is appr. 150 / 190 grams.







