

STANLEY. POCKET TAPE MEASURES SUNFLEX

ITEM: 32-189

Plastic case, polymerized-paint steel blade.

Tech. Code		Tape length m	Tape width mm	Dimensions mm	
F91263		3	13	52 x 52 x 19	8

EC compliant Class II accuracy

STANLEY. POCKET TAPE MEASURES TYLON™

ITEM: 30-687 - 30-697 - 30-657

Pocket tape measures with shockproof ABS case and non-slip rubber coating. Tape with cured paint and Tylon™ synthetic film coating. Hook clip.

Tech. Code		Tape Width m	Tape Length mm	Dimension mm	
F914103		3	13	63 x 63 x 30	
F914105		5	19	73 x 73 x 40	
F914108		8	25	80 x 80 x 45	

Accuracy class II Conforms to CE directive



LASER DISTANCES DETECTOR

ITEM: GLM 40 PROFESSIONAL

Measures lengths, detection of surfaces, calculation of volumes. All designed for intuitive use. The memory function allows easy access to the latest 10 measurements. Thanks to the ISO certification, the results of the measurements are reliable in all circumstances. Lit three-line display for better readability. Robust casing, shock resistant with IP54 (protection against dust and splashing water). Diode laser 635 nm, < 1 mW.

Unit of measurement: m/cm, ft/inch

Tech. Code	F915440
MODEL	GLM 40
Measuring range	m 0,15 + 40
Precision +/-	mm 1,5
Laser class	2
Automatic shutdown	5 minutes
Protection class	IP54
Power supply	2 x AAA 1,5 V
Weight	g 90

Supplied with:
2 batteries of 1,5 V LR03 (AAA)
Certificate of manufacturer
Protective casing



DISTANCE METER DETECTOR LASER

ITEM: GLM 50-27 C PROFESSIONAL

The GLM 50-27 C Professional Laser Distance Meter offers a durable construction designed for harsh conditions, allows for quick documentation and is easy to use. Ideal for construction sites, it offers an IP65 certified structure with shockproof coating and withstands drops from 1.5 meters in height, even on concrete. With data transfer by Bluetooth® connectivity or Bosch MeasureOn app. Ideal for documentation and for calculating the necessary materials, volumes of rooms and wall surfaces, as well as for positioning and installing elements. The instrument offers longer battery life, acoustic and vibrating feedback, to confirm successful measurements.

Tech. Code	F915650
Measuring range	m 0,05 - 50
Campo di misura inclinazione	0-360° (4x90°)
Precision +/-	mm 1,5
Laser class	2
Automatic shutdown	min. 5
Protection class	IP65
Power supply	2 x 1,5-V-LR6 (AA)
Weight	g 200

Supplied with:
Protective case
Shoulder bag
2 batteries 1,5V LR6 (AA)

