

STANLEY CLASSIC ALUMINIUM MAGNETIC SPIRIT LEVELS

ITEM: STHT1-43110 STHT1-43111

Painted aluminium body, milled base and shockproof vials. Levelling surface accuracy 0.5 mm/m.

Tech. Code		Length mm	N° vials	
F905040		400	2	1
F905060		600		

MAGNETIC TORPEDO LEVELS WITH 360° ADJUSTABLE VIAL

ITEM: 4932459096

Magnetic torpedo level with 360° adjustable vial for measuring variable inclinations.

Locking mechanism for easier repetitive measurements.

Milled levelling surface ensures maximum accuracy in all working positions.

SHARPSITE technology with solid and shockproof vial housing.

Die cast aluminium body designed to withstand worksite conditions.

Accurate to 0.029° (0.0005"/in, 0.5mm/m) in standard position.

Tech. Code		Length mm	N° vials	
F905125		250	3	1

STANLEY MAGNETIC TORPEDO LEVELS - CONTRACTOR

ITEM: 0-42-465

Grooved aluminium alloy body with opening for upper reading. Levelling surface accuracy 1 mm/m.

Tech. Code		Length mm	N° vials	
F905223		230	3	6

STANLEY MAGNETIC TORPEDO LEVELS

ITEM: 0-43-511

Grooved shock-resistant synthetic material body with opening for upper reading. Levelling surface accuracy 1 mm/m.

Tech. Code		Length mm	N° vials	
F905320		230	3	6

COMPACT MAGNETIC TORPEDO LEVELS

ITEM: 4932459097

Compact magnetic spirit level with maximised viewing area.

Reinforced acrylic vial for maximum durability and ease of reading.

Weld clearance, easily level over weld joints in pipes.

Tech. Code		Length mm	N° vials	
F905417		170	3	1

STAINLESS STEEL SEMIRIGID RULERS



ITEM: F9055

Satin-chromed model, one-side mm graduation.

Tech. Code		Section mm	Length mm	Tech. Code		Section mm	Length mm
F9055300		30 x 1	300	F90551500		30 x 1	1500
F9055500			500	F90552000			2000
F90551000			1000				

STAINLESS STEEL FLEXIBLE RULERS



ITEM: F9057

Satin-chromed model, 2-side mm/mm-mm/1/2 graduation.

Tech. Code		Section mm	Length mm	Tech. Code		Section mm	Length mm
F9057150		13 x 0.5	150	F9057250		13 x 0.5	250
F9057200			200	F9057300			300