

# Tank Dipping Tapes

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TANKDIPPINGTAPES\_E\_0408

# Tank Dipping Tapes

## Tank Dipping Tapes White Steel in light metal frame

### Accuracy according EC Standard:

Standard type in accuracy class II,  $a + bL$  ( $a = 0,3 \text{ mm}$ ;  $b = 0,2 \text{ mm}$ ;  $L = \text{length in m}$ )

Accuracy class I,  $\pm a + bL$  ( $a = 0,1 \text{ mm}$ ;  $b = 0,1 \text{ mm}$ ;  $L = \text{length in m}$ ) at extra cost.

### Graduation:

black markings and figures, meter and feet figures in red colour on white background. Graduation on one or both sides. Graduation protected by burnt in laquer.

### Technical data:

hardened tape steel width: 13,0 mm; thickness: 0,2 mm

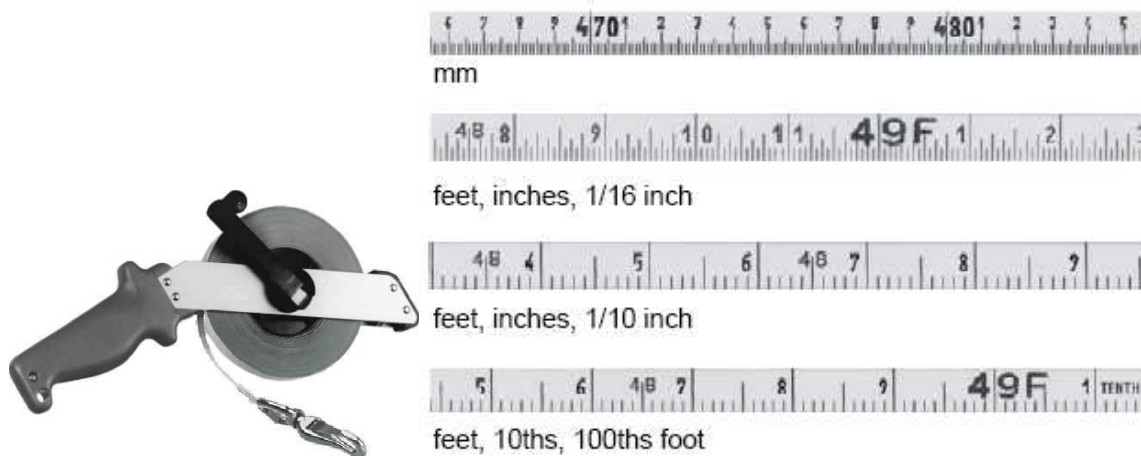
### Tension:

the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weight the tapes should be used).

### Light metal frame:

strong frame of anodised light metal with oblique handle of plastic, strong foldable winding arm of anodised light metal protects the tape from unwinding when not in use, winding drum of durable plastic. Tape rolls out near the handle (if not wanted, please specify in the order)

Refills also available



Typ No.	Maßteilung - graduation						
	Vorderseite - front				Rückseite - back		
414W-ES	mm				—		
415W-ES	mm				feet, inches, 1/16 inch		
415W-ES	mm				feet, inches, 1/10 inch		
415W-ES	mm				feet, 10ths, 100thsft		
length	10	15	20	25	30	50	m
	33	50	66	82	100	165	ft

Please state required graduation in the order

TANKDIPPINGTAPES\_E\_0408

# Tank Dipping Tapes

## Tank Dipping Tapes white Steel in brass frame

### Accuracy according EC Standard:

Standard type in accuracy class II, +/- a + bL (a = 0,3 mm; b = 0,2 mm; L = length in m)

Accuracy class I, +/- a + bL (a = 0,1 mm; b = 0,1 mm; L = length in m) at extra cost.

### Graduation:

black markings and figures, meter and feet figures in red color on white background. Graduation on one or both sides. Graduation protected by burnt in laquer.

### Technical data:

hardened tape steel      width: 13,0 mm      thickness: 0,2 mm

### Tension:

the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weights the tapes should be used).

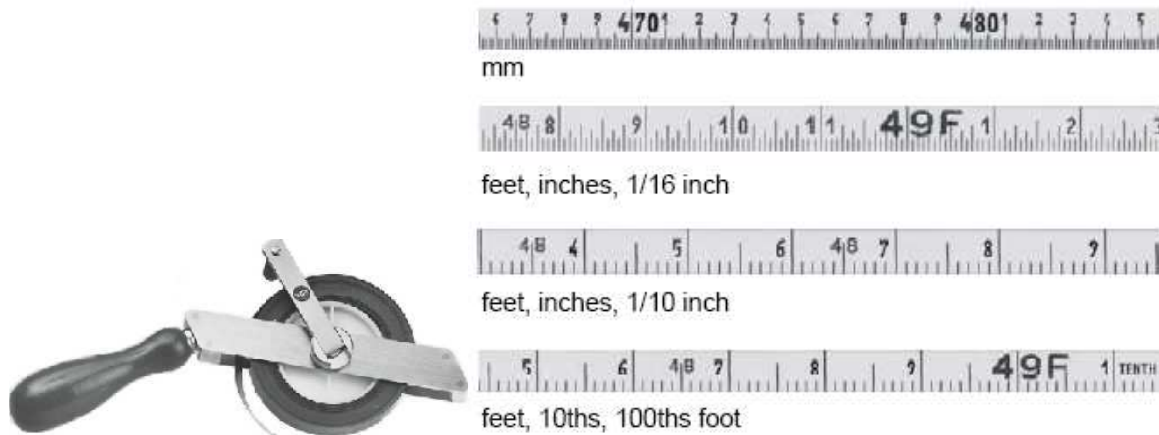
### Brass frame:

strong frame of brass with oblique handle of laquered hardwood, strong foldable winding arm of brass protects the tape from unwinding when not in use, winding drum of metal. Tape rolls out near the handle (if not wanted, please specify in the order)

### Special equipment:

Earthing of the brass frame (at extra cost)

Refills also available



Typ No.	Maßteilung - graduation						
	Vorderseite - front			Rückseite - back			
<b>414W-MS</b>	mm			—			
<b>415W-MS</b>	mm			feet, inches, 1/16 inch			
<b>415W-MS</b>	mm			feet, inches, 1/10 inch			
<b>415W-MS</b>	mm			feet, 10ths, 100thsft			
length	10 33	15 50	20 66	25 82	30 100	50 165	m ft

Please state required graduation in the order

TANKDIPPINGTAPES\_E\_0408

# Tank Dipping Tapes

## Tank Dipping Tapes of Carbon Steel in brass frame

### Accuracy according EC Standard:

Standard type in accuracy class II,  $\pm a + bL$  ( $a = 0,3 \text{ mm}$ ;  $b = 0,2 \text{ mm}$ ;  $L = \text{length in m}$ )  
Accuracy class I,  $\pm a + bL$  ( $a = 0,1 \text{ mm}$ ;  $b = 0,1 \text{ mm}$ ;  $L = \text{length in m}$ ) at extra cost.

### Graduation:

raised markings and figures in bright natural steel color on a dark etched background. Graduation on one or both sides.

### Technical data:

hardened tape steel width: 13,0mm thickness: 0,2 mm

### Tension:

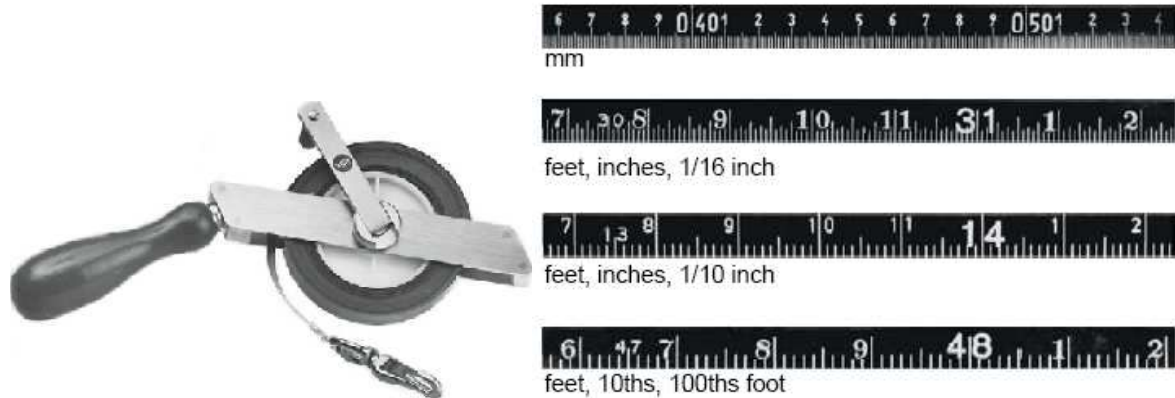
the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weight the tapes should be used).

### Brass frame:

strong frame of brass with oblique handle of laquered hardwood, strong foldable winding arm of brass protects the tape from unwinding when not in use, winding drum of metal. Tape rolls out near the handle (if not wanted, please specify in the order)

### Special equipment:

Earthing of the brass frame (at extra cost)  
Refills also available



Typ No.	Maßteilung - graduation						
	Vorderseite - front			Rückseite - back			
<b>414-MS</b>	mm			—			
<b>415-MS</b>	mm			feet, inches, 1/16 inch			
<b>415-MS</b>	mm			feet, inches, 1/10 inch			
<b>415-MS</b>	mm			feet, 10th, 100thsft			
length	10 33	15 50	20 66	25 82	30 100	50 165	m ft

Please state required graduation in the order

TANKDIPPINGTAPES\_E\_0408

# Tank Dipping Tapes

## Tank Dipping Tapes of Carbon Steel in light metal frame

### Accuracy according EC Standard:

Standard type in accuracy class II, +/- a + bL (a = 0,3 mm; b = 0,2 mm; L = length in m)

Accuracy class I, +/- a + bL (a = 0,1 mm; b = 0,1 mm; L = length in m) at extra cost.

### Graduation:

raised markings and figures in bright natural steel colour on a dark etched background. Graduation on one or both sides.

### Technical data:

hardened tape steel width: 13,0mm thickness: 0,2 mm

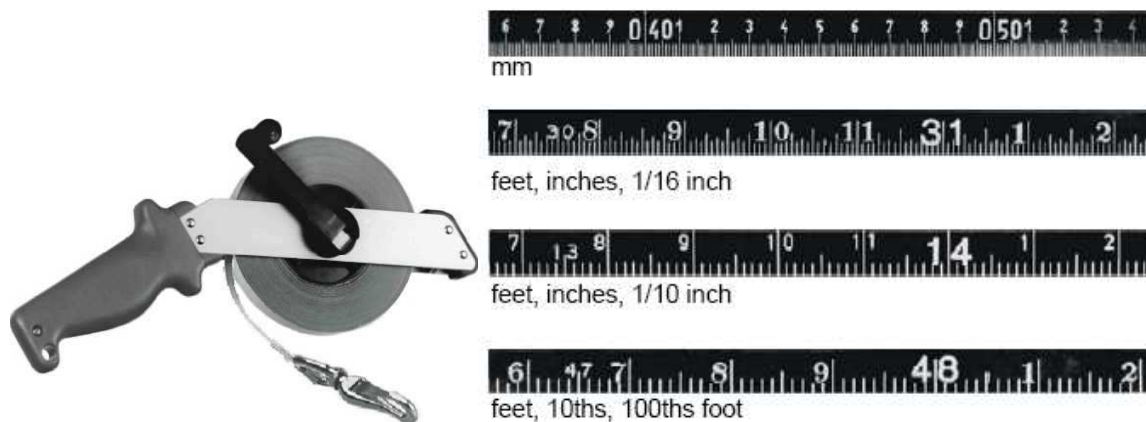
### Tension:

the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weight the tapes should be used).

### Light metal frame:

strong frame of anodised light metal with oblique handle of plastic, strong foldable winding arm of anodised light metal protects the tape from unwinding when not in use, winding drum of durable plastic. Tape rolls out near the handle (if not wanted, please specify in the order)

Refills also available



Typ No.	Maßteilung - graduation						
	Vorderseite - front			Rückseite - back			
414-ES	mm			—			
415-ES	mm			feet, inches, 1/16 inch			
415-ES	mm			feet, inches, 1/10 inch			
415-ES	mm			feet, 10ths, 100thsft			
length	10	15	20	25	30	50	m
	33	50	66	82	100	165	ft

Please state required graduation in the order

TANKDIPPINGTAPES\_E\_0408

# Tank Dipping Tapes

## Tank Dipping Tapes of Stainless Steel in brass frame

### Accuracy according EC Standard:

Standard type in accuracy class II, +/- a + bL (a = 0,3 mm; b = 0,2 mm; L = length in m)

Accuracy class I, +/- a + bL (a = 0,1 mm; b = 0,1 mm; L = length in m) at extra cost.

### Graduation:

raised markings and figures in bright natural steel color on a dark etched background. Graduation on one or both sides.

### Technical data:

hardened tape steel width: 13,0mm thickness: 0,2mm

### Tension:

the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weight the tapes should be used).

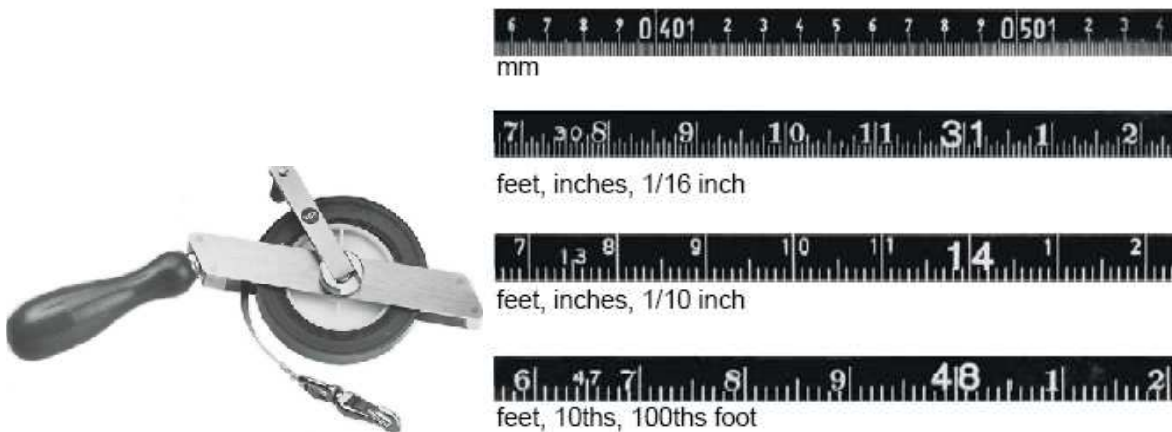
### Brass frame:

strong frame of brass with oblique handle of laquered hardwood, strong foldable winding arm of brass protects the tape from unwinding when not in use, winding drum of metal. Tape rolls out near the handle (if not wanted, please specify in the order)

### Special equipment:

Earthing of the brass frame (at extra cost)

Refills also available



Typ No.	Maßteilung - graduation						
	Vorders - front			Rückseite - back			
<b>464-MS</b>	mm			—			
<b>465-MS</b>	mm			feet, inches, 1/16 inch			
<b>465-MS</b>	mm			feet, inches, 1/10 inch			
<b>465-MS</b>	mm			feet, 10ths, 100thsft			
length	10	15	20	25	30	50	m
	33	50	66	82	100	165	ft

Please state required graduation in the order

TANKDIPPINGTAPES\_E\_0408

# Tank dipping tapes

## Tank Dipping Tapes of Stainless Steel in light metal frame

### Accuracy according EC Standard

Standard type in accuracy class II, +/- a + bL (a = 0,3 mm; b = 0,2 mm; L = length in m)

Accuracy class I, +/- a + bL (a = 0,1 mm; b = 0,1 mm; L = length in m) at extra cost.

### Graduation:

raised markings and figures in bright natural steel color on a dark etched background. Graduation on one or both sides.

### Technical data:

hardened tape steel width: 13,0 mm thickness: 0,2 mm

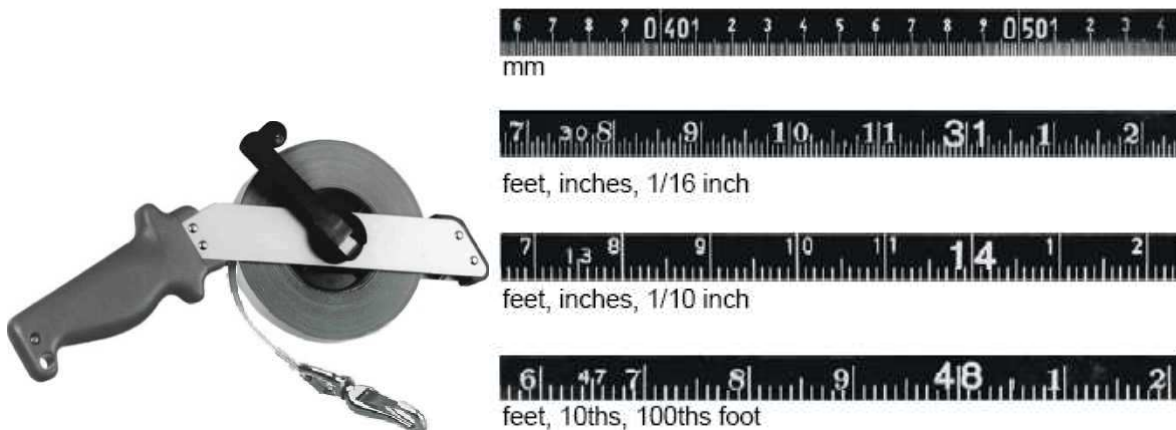
### Tension:

the tension force of the tape is in accordance with the weight of the dip weight (indicate when ordering for which dip weight the tapes should be used).

### Light metal frame:

strong frame of anodised light metal with oblique handle of plastic, strong foldable winding arm of anodised light metal protects the tape from unwinding when not in use, winding drum of durable plastic. Tape rolls out near the handle (if not wanted, please specify in the order)





Refills also available



Typ No.	Maßteilung - graduation						
	Vorderseite – front			Rückseite - back			
<b>464-ES</b>	mm						
<b>465-ES</b>	mm			feet, inches, 1/16 inch			
<b>465-ES</b>	mm			feet, inches, 1/10 inch			
<b>465-ES</b>	mm			feet, 10ths, 100thsft			
length	10 33	15 50	20 66	25 82	30 100	50 165	m ft





Please state required graduation in the order

# Tank dipping tapes

 <p>„A“</p>	<p><b>Senklot - Dip weight "A"</b></p> <p>Messinglot, 100mm lang, 45mm Durchmesser, Gewicht 625g, am Maßband an-genietet, Maßteilung einseitig, eichfähig, zylindrisch mit flachem Boden.</p> <p>Brass weight, 100mm long, 45mm diameter, weight 625g, riveted to the tape, graduated one side only, approved for stamping, cylindrical with flat bottom</p>	 <p>„B“</p>	<p><b>Senklot - Dip weight "B"</b></p> <p>Messinglot, 156mm lang, 30mm Durchmesser, Gewicht 675g, mit Karabiner-haken befestigt. Maßteilung ein- oder beidseitig, nicht eichfähig, Torpedoform</p> <p>Brass weight, 156mm long, 30mm diameter, weight 675g, attached by a swivel hook, graduated one or both sides, not approved for stamping, torpedo pattern.</p>
 <p>„C“</p>	<p><b>Senklot - Dip weight "C"</b></p> <p>Messinglot, 70mm lang, 20mm Durchmesser, Gewicht 200g, mit Kerbstift befestigt, Maßteilung ein-oder beidseitig, eichfähig, zylindrisch mit flachem Boden</p> <p>Brass weight, 70mm long, 20mm diameter, weight 200g, attached to clasp by rivet, graduated one or both sides, approved for stamping, cylindrical with flat bottom</p>	 <p>„D“</p>	<p><b>Senklot - Dip weight "D"</b></p> <p>Messinglot, 171mm lang, 22mm Durchmesser, Gewicht 400g, mit Karabinerhaken befestigt, Maßteilung ein-oder beidseitig, nicht eichfähig, zylindrisch mit Spitze</p> <p>Brass weight, 171mm long, 22mm diameter, weight 400g, attached by a swivel hook, graduated one or both sides, not approved for stamping, cylindrical with tip</p>





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# Tank dipping tapes

 <p>„E“</p>	<p><b>Senklot - Dip weight "E"</b> Messinglot, 103mm lang, 25mm Durchmesser, Gewicht 400g, am Maßband angeschraubt, Maßteilung ein- oder beidseitig, eichfähig, zylindrisch mit flachem Boden</p>	 <p>„F“</p>	<p><b>Senklot - Dip weight "F"</b> Messinglot, 100mm lang, 45mm Durchmesser, Gewicht 1000g, am Maßband, angeschraubt, Maßteilung einseitig, eichfähig, zylindrisch mit Spitze</p>
 <p>„G“</p>	<p><b>Senklot - Dip weight "G"</b> Messinglot, 171mm lang, 25mm Durchmesser, Gewicht 500g, mit Karabinerhaken befestigt, Maßteilung ein- oder beidseitig, nicht eichfähig, zylindrisch mit Spitze</p>	 <p>„H“</p>	<p><b>Senklot-Dip weight "H"</b> Messinglot, 150mm lang, 30mm Durchmesser, Gewicht 750g, am Maßband angeschraubt., Maßteilung ein- oder beidseitig, eichfähig, zylindrisch, Enden abgeschrägt</p>
<p>Brass weight, 103mm long, 25mm diameter, weight 400g, attached to the tape by a screw, graduated one or both sides, approved for stamping, cylindrical with flat bottom</p>	<p>Brass weight, 171mm long, 25mm diameter, weight 500g, attached by swivel hook, graduated one or both sides, not approved for stamping, cylindrical with tip</p>	<p>Brass weight, 100mm long, 45mm diameter, weight 1000g, attached to the tape by a screw, graduated one side only, approved for stamping, cylindrical with tip</p>	<p>Brass weight, 150mm long, 30mm diameter, weight 750g, attached to the tape by a screw, graduated one or both sides, approved for stamping, cylindrical, both ends bevelled</p>





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# Tank dipping tapes

 <p>„I“</p>	<p>Senklot - Dip weight "I"</p> <p>Lot nichtrostend, 103mm lang, 25mm Durchmesser, Gewicht 400g, am Maßband angeschraubt, Maßteilung ein- oder beidseitig, eichfähig, zylindrisch mit flachem Boden</p>	 <p>„K“</p>	<p>Senklot - Dip weight "K"</p> <p>Messinglot, 150mm lang, 25mm Durchmesser, Gewicht 400g, am Maßband angeschraubt., Maßteilung ein- oder beidseitig, eichfähig, zylindrisch mit Spitze</p>
 <p>„L“</p>	<p>Senklot - Dip weight "L"</p> <p>Messinglot, 121mm lang, 25mm Durchmesser, Gewicht 400g, mit Karabinerhaken befestigt, Maßteilung ein- oder beidseitig, nicht eichfähig, zylindrisch mit flachem Boden</p>	 <p>„P“</p>	<p>Senklot - Dip weight "P"</p> <p>Messinglot, 103mm lang, 25mm Durchmesser, Gewicht 400g, am Maßband angeschraubt, Maßteilung einseitig, eichfähig, zylindrisch mit Spitze</p>
<p>Brass weight, 103mm long, 25mm diameter, weight 400g, attached to the tape by a screw, graduated one or both sides, approved for stamping, cylindrical with flat bottom</p>		<p>Brass weight, 150mm long, 25mm diameter, weight 400g, attached to the tape by a screw, graduated one or both sides, approved for stamping, cylindrical with tip</p>	

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# Tank dipping tapes

 <p>„T“</p>	<p>Senklot - Dip weight "T"</p> <p>Lot nichtrostend, 100mm lang, 45mm Durchmesser, Gewicht 1000g, am Maßband angeschraubt, Maßteilung einseitig, eichfähig, zylindrisch mit Spitze</p>	 <p>„U“</p>	<p>Senklot - Dip weight "U"</p> <p>Lot nichtrostend, 121mm lang, 25mm Durchmesser, Gewicht 400g, mit Karabinerhaken befestigt, Maßteilung einseitig, nicht eichfähig, zylindrisch mit flachem Boden</p>
 <p>„W“</p>	<p>Senklot - Dip weight "W"</p> <p>Messinglot, 156mm lang, 45mm Durchmesser, Gewicht 1600g, mit Karabinerhaken befestigt, Maßeinteilung ein- oder beidseitig, nicht eichfähig, Torpedoform</p>	 <p>„X“</p>	<p>Senklot - Dip weight "X"</p> <p>Lot nichtrostend, 103mm lang, 35mm Durchmesser, Gewicht 700g, am Maßband angeschraubt, Maßteilung einseitig, eichfähig, zylindrisch mit flachem Boden</p>
<p>Weight stainless, 100mm long, 45mm diameter, weight 1000g, attached to the tape by a screw, graduated one side only, approved for stamping, cylindrical with tip</p>		<p>Weight stainless, 121mm long, 25mm diameter, weight 400g, attached bei a swivel hook, graduated one side only, not approved for stamping, cylindrical with flat bottom</p>	

Messtechnik zur Bauwerksüberwachung

TANKDIPPINGTAPES\_E\_0408

# Tank dipping tapes

Senklot -Dip weight "Y"		Senklot - Dip weight "S034"	
	<p>Lot nichtrostend, 150mm lang, 30mm Durchmesser, Gewicht 750g, am Maßband angeschraubt, Maßteilung ein- oder beidseitig, eichfähig, zylindrisch, Enden abgeschrägt</p>		<p>Messinglot, 246mm lang, 30mm Durchmesser, Gewicht 1200g, Band am Bolzen eingehängt, Maßteilung nur einseitig, eichfähig, zylindrisch mit flacher Spitze „S034R“= nicht rostend</p>
	<p>Weight stainless, 150mm long, 30mm diameter, weight 750g, attached to the tape by a screw, graduated one or both sides, approved for stamping, cylindrical ends</p>		<p>Brass weight, 246mm long, 30mm diameter, weight 1200g, tape attached to a bolt at weight, graduated one side only, approved for stamping, cylindrical with flat tip “S034R” = stainless</p>
<p>„Y“</p>		<p>„S034“ „S034R“</p>	

**Remarks:** The dip weights are supplied with the same graduation as the ordered measuring tapes. If dip weights are ordered separately state graduation required. If no graduation is stated we generally supply mm graduation on one side only.

# Tank dipping tapes

## Tank Dipping Tapes according IPM Specification

### Technical data:

width: 13,0 mm    thickness: 0,2 mm bright raised markings in natural steel color on dark etched background

### Accuracy:

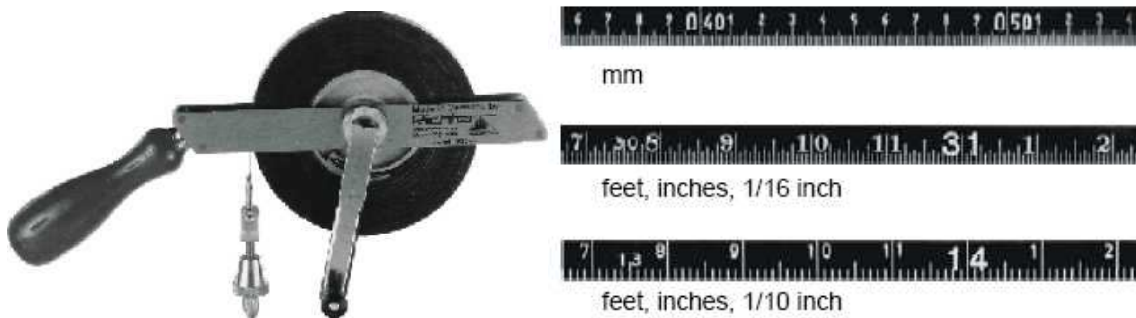
under a tension of 15 N and a reference temperature of 20 degree centigrade +/-1,5 mm for each 30 m length or +/- 0,06 inch for each 100 ft length

### Start of tape:

a brass hook with locking screw is attached to the tape to keep the weight secure

### Frame:

strong brass frame with winding drum of metal and oblique wooden handle, tape rolls out near the handle (earthing of frame at extra cost).



Kohlenstoffstahl	Carbon steel
Typ No.	Maßteilung - graduation
414-MS/IPM 8	mm
414-MS/IPM 7-A	feet, inches, 1/10 inch
414-MS/IPM 7-B	feet, inches, 1/16 inch

nichtrostender Stahl	stainless steel
Typ No.	Maßteilung - graduation
464-MS/IPM 8	mm
464-MS/IPM 7-A	feet, inches, 1/10 inch
464-MS/IPM 7-B	feet, inches, 1/16 inch

length	10	15	20	25	30	50	m
	33	50	66	82	100	165	ft

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# Tank dipping tapes

## Dip weights of brass - Torpedo pattern

**Type B-m:**

diameter 30 mm, distance to inside of eyelet 152,4 mm, mm graduation, weight 675 g , (1,5 lbs)

**Type B-z:**

diameter 1 1/4" (30 mm), distance to inside of eyelet 6 inches, inches- graduation, weight 1,5 lbs (675 g)

**Type W-m:**

diameter 45 mm, distance to inside of eyelet 152,4 mm, mm-graduation, weight 1600 g (3,5 lbs)

**Type W-z:**

diameter 1 3/4" (45 mm), distance to inside of eyelet 6 inches, inches-graduation, weight 3,5 lbs (1600 g)



TANKDIPPINGTAPES\_E\_0408

# Tank dipping tapes

## Tank Dipping Tapes of Spring Steel

### Accuracy according EC standard - approved for stamping -

Standard type in accuracy class II, +/- a + bL (a = 0,3 mm; b = 0,2 mm; L = length in meters)

Accuracy class I, +/- a + bL (a = 0,1 mm; b = 0,1 mm; L = length in meters) at extra cost.

### Graduation:

mm-graduation on one side only, raised markings and figures in bright natural steel color on a dark etched background

### Technische Daten:

hardened tape steel: width: 13,0 mm  
thickness: 0,2 mm

### Tension:

6 N (weight of dip weight 0,6 kg)

### Dip weight:

brass dip weight "A" (description see part Dip weight) attached to the tape by rivets

### brass frame:

strong frame of brass with straight handle of laquered hardwood, strong foldable handle, winding drum of metal, support for the dip weight where the tape rolls out



### Carbon steel

Typ No. 484 mm graduation

### Stainless steel

Typ No. 494 mm graduation



length	10	15	20	25	30	m
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Messtechnik zur Bauwerksüberwachung

TANKDIPPINGTAPES\_E\_0408

# Tank dipping tapes

## Accessories and Spare Parts for Tank Dipping Tapes



No. 497 Nickel plated swivel hook with clasp (dog chain type)



No. 498  
Brass hook with locking screw prevents dip weight from accidentally loss

No. 499  
same type as before, but of stainless steel



Brass frame with earthing



Support for dip weight „A" with fixing screws



Winding arm for light metal frames (state tape length)



Winding arm for brass frames (state tape length)



Screw for fixing the dip weight to the measuring tape



Tape reinforcements and rivets for start of the tape

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# Tank dipping tapes



No. WP-70  
Water indication paste, tube 70 g



No. OP-60  
Gasoline findertube 60 g

Messtechnik zur Bauwerksüberwachung

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# Tank dipping tapes

## Special Steel Measuring Tapes for Tank Strapping

**Tape steel:**

6,5 mm wide, 0,5 mm thick

**Raised markings:**

bright graduations and figures on dark etched background

**Graduations:**

mm graduation on one side

**Commencement:**

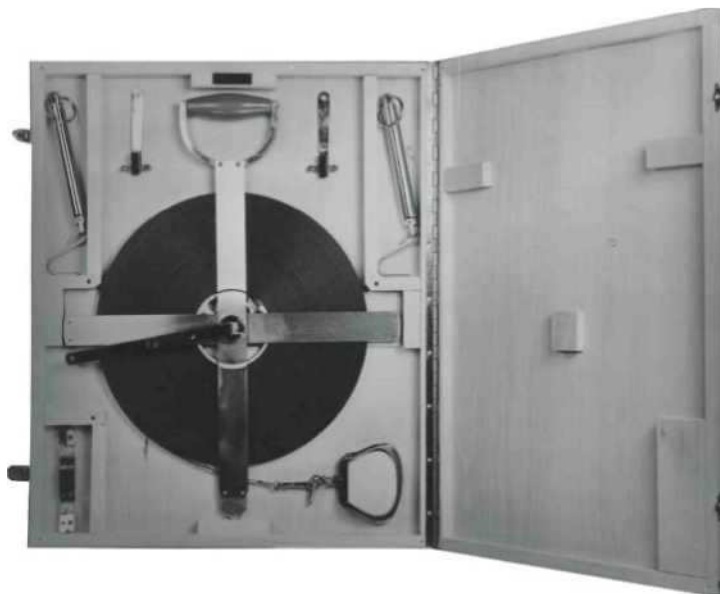
approx. 15 cm from clasp

**End fittings:**

flat brass fittings

**Frame:**

strong field frame with steel point and D-grip, long foldable winding arm, nickel plated



<b>Carbon steel</b>	No. 694	50	100	150	200	m
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Measuring tapes also available in accuracy according IPM specification, on request.

TANKDIPPINGTAPES\_E\_0408

# Tank dipping tapes

## Accessories for Special Steel Measuring Tapes for Tank Strapping

- 4 tape positioners
- 2 roller grips
- 2 tension handles 0 - 10 kp
- 2 detachable and turnable handles

Each measuring tape including accessories in wooden case

### Work test table

Table 1: error indication in 10ths of mm per each 30 m i. e. for 50 m 2 error indications at 30 and 50m

Table 2: error indication in 10ths of mm for each m.

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# Tank dipping tapes

## Well Measuring Device

### Measuring tape of stainless steel

for measuring the water level in wells, brass frame with oblique handle, tape rolls out near the handle, tape cut and provided with swivel hook for use with whistle, see below.

### Graduation:

cm graduation on one side, raised markings in bright steel color on dark etched background



<b>No. 468G</b>	20	30	50	100	m
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## Well whistles

a well whistle is attached to the measuring tape by a swivel hook, the whistle gives a sound when touching the water. Through the grooves in the whistle you can read the depth of plunge in the water and so you can read the exact level of the water.

The following whistles are available

<b>No. 10</b>	diameter:	27mm	depth:	100m
<b>No.12</b>	diameter:	20mm	depth:	50m

When ordering add the prices of the measuring tape and the well whistle

For measuring of deeper wells and under noisy conditions use electrical contact gauges

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# Tank dipping tapes

## Electrical contact gauges

For measuring the water level in wells, even in noisy conditions. Touches the probe the surface of the water a diode emits light and a buzzer sounds at the winding device. Both diode and buzzer can be switched on by the water only. Immediately after the probe is pulled out the water both stop working.

**Measuring tape:** Flat lying yellow tape with a core of spring steel with 2 copper wires coated with yellow nylon. The spring steel is treated with a primer which gives a specially good connection of the nylon coating on the steel tape.

**Graduation:** Black millimeter graduation over total length, black centimeter and decimeter figures, meter figures in red repeated before each decimeter

**Probe:** Diameter 15 mm, made of refined steel with electrode and insulation.

**Electric:** 9 Volt Power block; 3 function switch - "0" = device switched off  
"ON" = device switched on "TEST" = test of battery

**Indication:** Light and buzzer

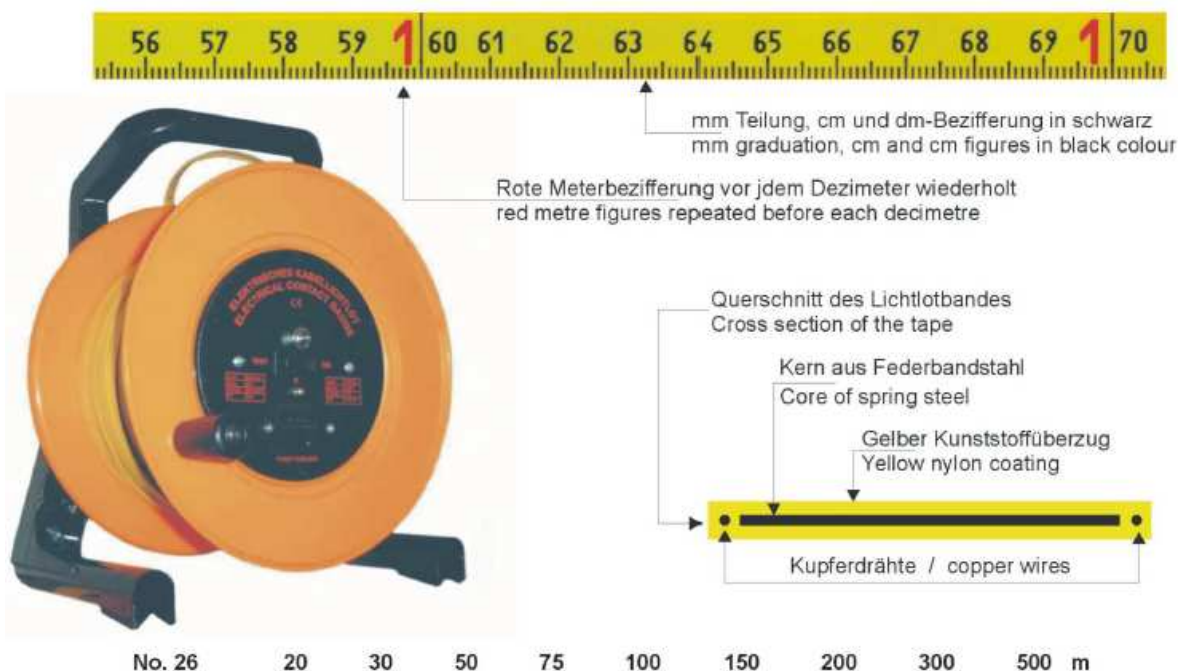
**Winding device:** Strong winding device with locking screw and winding handle, carrying handle and 2 feet for standing, 2 clamps for firm hold of probe when not in use

**Refills:** For the electrical contact gauges we supply refills. The refills are generally with probe, because the probe must be sealed in order to prevent that water comes inside.

### Ersatzbänder:

Für die elektrischen Kabellichtlote sind auch Ersatzbänder lieferbar. Diese werden generell mit Sonde geliefert, da die Sonde versiegelt ist um das Eindringen von Wasser zu vermeiden.

Each electrical contact gauge is supplied in a strong box.



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