

TANK DIPPING TAPES CONFORMING TO THE IPM SPECIFICATION

- * The dipping tapes on this page conform to the specifications contained in the Institute of Petroleum Measurement Manual Part II, and to the International Standard ISO/FDIS 4512.
- * Each tape and weight is marked with its appropriate IPM number.
- * The specification reflects the accumulated experience of the petrochemical industry over many years, and has been adopted in most parts of the world.
- * It covers every component in detail, and lays down a maximum permitted error for the tape/weight combination of $\pm 1.5\text{mm}$ for all lengths up to 30 metres. The brass swivel hook with knurled locking nut prevents accidental loss of the dip weight.
- * The tapes are of 13mm wide carbon or stainless steel (grade 4021) and graduations are etched on one side only in millimetres.
- * The frame winders are of brass with an oblique hardwood handle, and the brass dip weights are always supplied separately.
- * Please contact us for any requirement under the IPM Specification not shown on this page.

ETCHED CARBON STEEL TAPE ON BRASS FRAME WINDER WITHOUT WEIGHT



EMPTY BRASS FRAME



Part Number

FR-EMPTY-F.W-30

For tapes up to 30m

IPM BRASS DIP WEIGHTS



Standard Weight

675g

Heavy Weight

1600g

TAPES WITH FRAMES

Part Number	Length
FR-D-IPM8-414-10	10m
FR-D-IPM8-414-15	15m
FR-D-IPM8-414-20	20m
FR-D-IPM8-414-25	25m
FR-D-IPM8-414-30	30m
FR-D-IPM8-414-50	50m

REFILL TAPES

Part Number	Length
FR-D-IPM8-414A-10	10m
FR-D-IPM8-414A-15	15m
FR-D-IPM8-414A-20	20m
FR-D-IPM8-414A-25	25m
FR-D-IPM8-414A-30	30m

Part Number

FR-WEIGHT-B-M
FR-WEIGHT-B-2M

Weight Graduations

675g mm
1600g mm