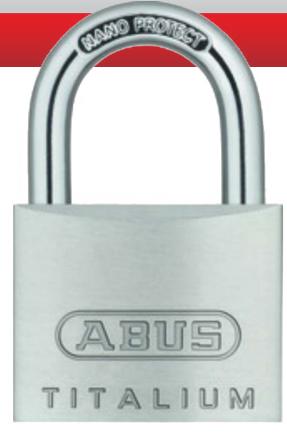


PRODUCT SPECIFICATION

ABUS Titalium

	ABUS GPS Rating	mm	mm	mm	mm	mm mm	→∏- mm
64TI/20	3	4	10	12	20	35	10
64TI/30	4	5	16	17	30	50	13
64TI/30HB60	4	5	16	17	30	50	13
64TI/40	5	7	22	23	40	62	15
64TI/40HB40	5	7	22	40	40	78	15
64TI/40HB63	5	7	22	63	40	101	15
64TI/50	6	8	28	29	50	77	17
64TI/50HB80	6	8	28	80	50	130	17
64TI/60	6	10	33	34	60	91	19



Lock Types & Details:

With the shortage of copper on the international market the price of brass has increased by over 80% in the last two years and will continue to increase until it is not feasible to construct padlocks from it any longer. ABUS have been working on an alternative for a long time and have now developed a new alloy called Titalium. As a mixture of both aluminium and titanium, it is both lightweight and stronger with excellent weather resistant qualities. We expect this to replace the traditional brass padlock within 2-3 years.

This is the standard open shackle Titalium model suitable for 95% of applications. It has the same high quality stainless mechanism found in other ABUS padlocks with a strong hardened shackle that is finished with a special Nano coating. This basically keeps the shackle rust free more effectively than standard nickel coatings found on other padlocks.

Padlock Features:

- Lock body made from TITALIUM special alloy of aluminium and titanium
- Hardened steel shackle
- · Low weight
- Paracentric keyway for increased protection against manipulation
- · Chrome-plated cylinder plug for weather resistance
- Tulip-shaped key head
- · Designed in Germany

www.Padlocks.co.uk

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Dimensions (mm)

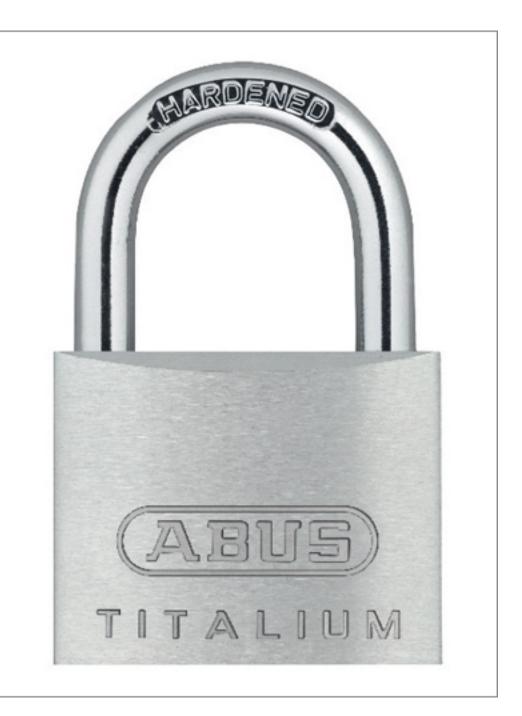












Dimensions (mm)



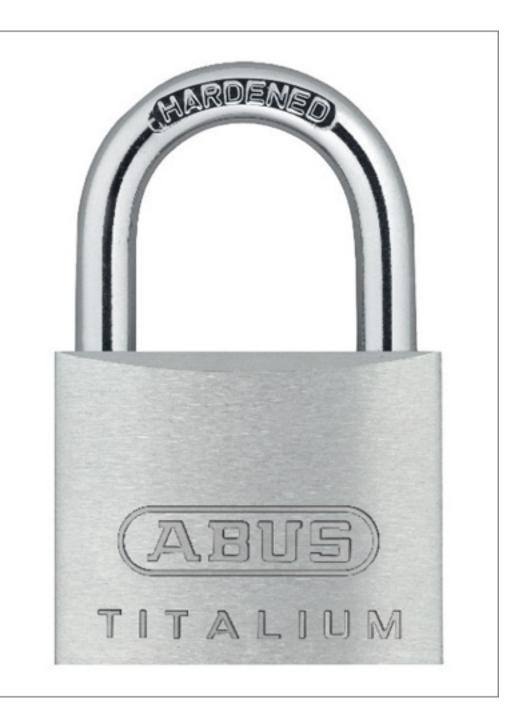












Dimensions (mm)



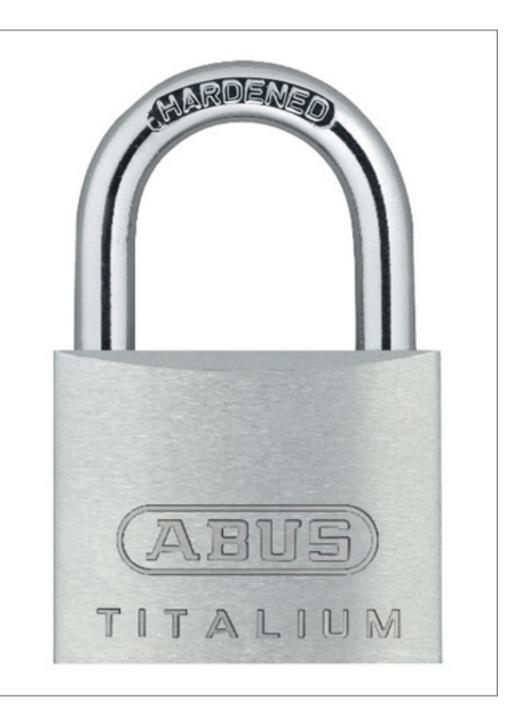












Dimensions (mm) ← 60 →

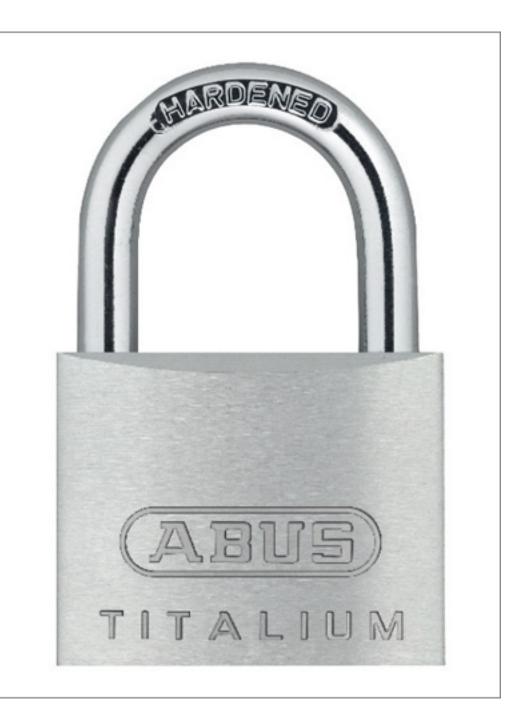












Dimensions (mm) 60



Dimensions (mm) 1 63 TITALIUM