

Xyston

The **xyston** (Ancient Greek: ξυστόν "spear, javelin; pointed or spiked stick, goad), was a type of a long thrusting spear in ancient Greece. It measured about 3.5 to 4.25 m (11 to 14 ft) long and was probably held by the cavalryman with both hands, although the depiction of Alexander the Great's xyston on the Alexander Mosaic in Pompeii (see figure), suggests that it could also be used single handed. It had a wooden shaft and a spear-point at both ends. Possible reasons for the secondary spear-tip were that it acted partly as a counterweight and also served as a backup in case the xyston was broken in action. The xyston is usually mentioned in context with the *hetairoi* (ἐταῖροι), the cavalry forces of ancient Macedon. After Alexander the Great's death, the *hetairoi* were named *xystophoroi* (ξυστοφόροι, "spear-bearers") because of their use of the xyston lance. In his Greek-written *Bellum Judaicum*, the Jewish historian Flavius Josephus uses the term *xyston* to describe the Roman throwing javelin, the *pilum*.

The xyston was wielded either underarm or overarm, presumably as a matter of personal preference. It was also known, especially later, as the <u>kontos</u>; meaning literally "barge-pole"; the name possibly originated as a slang term for the weapon.

It is made of <u>cornel</u> wood. The recorded weight, per cubic foot, of this extremely dense wood is 51.5 lbs (23.4 kg) and, per cubic inch, weighs 0.03 lb (0.014 kg). [1]

<u>Cornus mas</u>, also known as the Cornelian cherry, is common in the wood mountains that surround Macedonia, ranging from areas in the Balkans and into Syria; some specific locations are <u>Mt. Olympus</u>, Phthiotis, Aetolia, Arcadia, Laconis. [1]

This cornel wood was used for the spear, because of its elasticity and hardness, making it very durable and a good material for spears, javelins, and bows. [1] The cornel wood was effective compared to other woods, for uses such as these. [1] The wood, despite being used for a spear that was so long, was able to withstand the weight of itself; it was tough enough to not need thickness to balance the weight of its length, while still maintaining its elasticity. [1]



Cornus mas wood

See also

- Ancient Macedonian military
- Hellenistic armies
- Dory (spear)
- Kontos
- Pole weapon

Sarissa

References

1. Markle 1977, p. 324.

Bibliography

- Markle, Minor M. (1977). "The Macedonian Sarissa, Spear, and Related Armor" (https://dx.doi.org/10.2307/503007). American Journal of Archaeology. 81 (3): 323–339. doi:10.2307/503007 (https://doi.org/10.2307%2F503007). ISSN 0002-9114 (https://www.worldcat.org/issn/0002-9114). JSTOR 503007 (https://www.jstor.org/stable/503007). S2CID 192966553 (https://api.semanticsch.olar.org/CorpusID:192966553).
- LSJ ξυστόν (https://www.perseus.tufts.edu/cgi-bin/ptext?doc=Perseus%3Atext%3A1999.04.005 7%3Aentry%3D%2371864) from verbal adjective ξυστός (https://www.perseus.tufts.edu/hopper/text?doc=Perseus%3Atext%3A1999.04.0057%3Aentry%3Dcusto%2Fs2), which is in turn derived from the verb ξύω (https://www.perseus.tufts.edu/cgi-bin/ptext?doc=Perseus%3Atext%3A1999.04.0057%3Aentry%3D%2371881) (shave, scrape).

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