

Standard Reamer Measurements		
type	standard	
start		
taper	(Format: 1:x)	
blade-length	mm	
shaft	Ø mm	
end	Ø mm (optional)	

Extended Reamer Measurements	
typestart	extended
start	Ø mm
taper	(Format: 1:x)
taper blade-length	mm
total-length	mm
end	mm (optional)

Reamers are not hardened and are designed for woodworking as standard.

If you are working with plastics such as POM, your reamer needs heat treatment to increase its tensile strength. Please let me know!

REAMER DEFINITION



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Standard reamers have two square profiles:

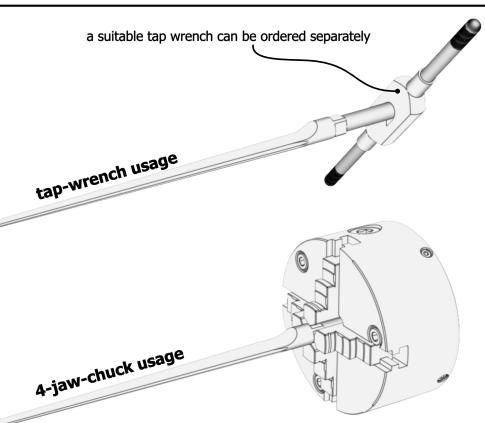
The **square profile at the very end** can be used with tap-wrenches to be able to use the reamer by hand for minor corrections.

The **second square profile** at the beginning of the shaft is used as anti-twist protection in 4-jaw-chucks

Shaft-Diameter

The shaft-diameter is suitable for usage with collets

MAX RPM:.....300



REAMERUSAGE

S & H MID

As soon as you determined your desired measurements write an email to:

info@tastek.de

Please include:

- Your complete shipping address
- Your billing address (only if deviating)
- Your VAT-ID (if available)

Please be aware that i ship from germany via DHL, insurance included.

You may have to pay VAT and customs duties in your country

The customs tariff number of reamers is: 82076050

Measurement service

If you are not able to define the required dimensions, you can send me a chanter. This chanter bore will then be measured, then you will receive a suggestion as to which tools are needed. If you are happy with the result, you will receive a non-binding offer for the required Reamers.

This service costs €150.00 +VAT (+return costs if you want the chanter back early)

