

https://fixman.eu/wp-content/uploads/2021/06/Fixman_logo.png

Technical drawing of a mechanical part, likely a propeller hub, showing dimensions and radii. The drawing includes a central shaft with a threaded section and a flange. Key dimensions include a total length of 5793, a central shaft diameter of 1167, and various radii (R1500, R1600, R1550). A vertical dimension of 4074 is also shown.


