



Technical drawing of a tapered shaft. The drawing shows a side view of the shaft with a tapered profile. The total length is 166. The diameter at the left end is  $\phi 20$ . The diameter at the right end is  $\phi 16$ . The shaft has a central section with a diameter of  $\phi 16$  and a length of 120. The taper section has a length of 55,16. The total length of the shaft is 166. The drawing also shows a cross-section of the shaft with a diameter of  $\phi 16$  and a length of 120. The taper section has a length of 55,16. The total length of the shaft is 166. The drawing also shows a cross-section of the shaft with a diameter of  $\phi 16$  and a length of 120. The taper section has a length of 55,16. The total length of the shaft is 166.

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