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a Piston. AE 0.1CC

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The crankshaft is now done! The axis and the joint. These are two very simple cylindrical parts.

Open a new part and start a sketch on the front plane. Draw two concentric circles:
Extrude it using the

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Mid Plane preset with a distance set to 27 mm. You may also add chamfers to the outer edges. The joint is very similar, but without chamfers.

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2017 ... The

blueprints for this

model are in the book

"Beginner's Guide to

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Thanks,-Derrek

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description:

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rotating, stroke 30
mm. Inside the Model
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strong enough to take
the downward force
of the power stroke

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one crankshaft revolution. This is in contrast to a "four-stroke engine", which requires four strokes of the piston to complete a power cycle during two crankshaft revolutions. In a two-stroke engine, the end of the ...

Two-stroke engine -

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Engine Crankshaft

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description:

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rotating, stroke 30
mm. Inside the Model
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Engine 2-Stroke

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Piston and Crankshaft

with a Bore=72mm x

Stroke=65mm. This is

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