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Common firing orders for inline-fives are 1-2-4-5-3 and 1-5-2-3-4, or their reverses. Considering even-firing engines only, unlike a four-stroke straight-four, -six or -eight cylinder engine, each five-cylinder crank configuration will support only a single firing order (plus reverse).. By contrast, the standard straight-six crankshaft design, on account of its six throws being distributed at ...

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Nickel titanium, also known as Nitinol, is a metal alloy of nickel and titanium, where the two elements are present in roughly equal atomic percentages. Different alloys are named according to the weight percentage of nickel, e.g. Nitinol 55 and Nitinol 60. It exhibits the shape memory effect and superelasticity at different temperatures.. Nitinol alloys exhibit two closely related and unique ...

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