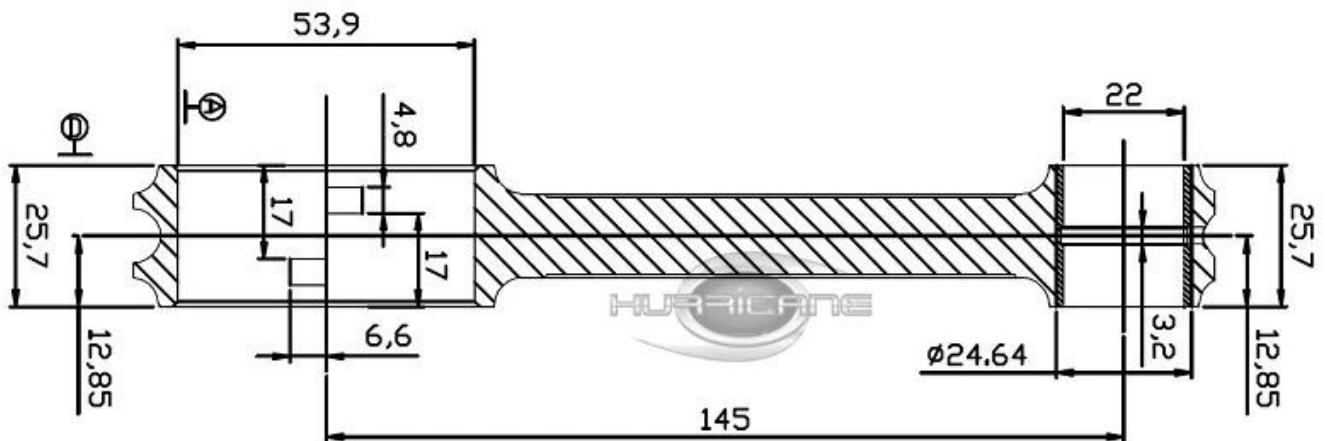


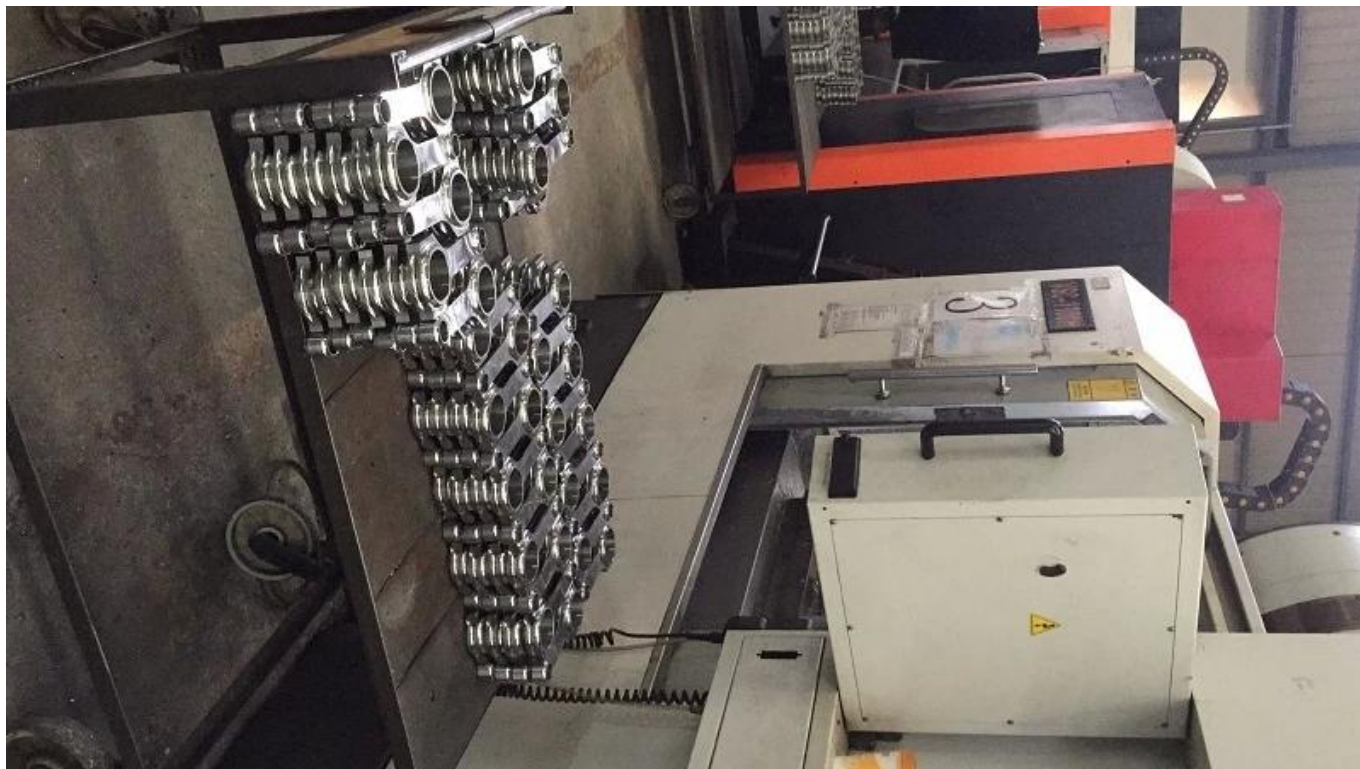
Brand: Hurricane
Engine: Fiat Lancia Delta integrale 2.0 16V
Part Type: Connecting Rods
Center to Center Length: 145mm/5.708"
Big End Bore Diameter: 53.90mm/2.122"
Big End Width: 25.7mm/1.012"
Small End Bore Diameter: 22.00mm /0.866"
Small End Width: 25.7mm/1.012"
Beam Style: H-beam
Connecting Rod Bolt Diameter: 3/8"
Approximate Connecting Rod Weight: 660g/piece
Advertised Horsepower Rating: 600hp
Quantity: Sold as 4 pieces /set
Material: Forged 4340 steel
Connecting Rod Finish: Shot-peened, Polished
Pin: Bronze wrist pin bushings
Wrist Pin Style: Floating
Cap Retention Style: Cap screw
Weight Matched Set: Yes ,Balanced +/- 1g
Magnafluxed: Yes
Private Label: Yes ,available
Custom design: Yes, accept

H-beam Connecting Rod for Fiat Lancia Delta integrale 2.0 16V Drawing



Fiat LANCIA 2.0L H-Beam forged Con-Rods set machined from high strength [4340 steel](#) , designed and manufactured by advanced CNC machine , each rods are heat treated , magnafluxed, shot peened and stress relieved to meet high quality standard, it can support 600hp. In addition,a rods machine video showed on our home page , you can click [here](#) to watch it . Hurricane can produce higher strength connecting rods , and any customs rods are acceptable , welcome to [contact](#) us to learn about more details .

Racing 4340 Steel Connecting Rod For Fiat 145mm Review



Features:

- Rods include Hurricane COPY ARP2000 3/8 rod bolts (211,829psi)
- Proprietary forging HRC 34-38
- Detailed machined work to maintain optimum weight and strength
- Solid beam design for high power applications
- Radial Truss" small end for superior strength and reduced reciprocating mass
- Manufactured from 4340 (EN24) steel
- Uniform machine peening.
- Big and Small end honed to use size.

Hurricane Fiat connecting rods 145mm Fitting Info: 1989-1991 Delta HF Integrale, 1995 Coupe 16V Turbo
 CAR MAKE: Lancia / Fiat
 CAR MODEL : Delta HF Integrale 16V / Coupe 16V Turbo
 ENGINE SPECIFICATIONS : 2.0L 16V Turbo

Fiat Car Picture

