

FEATURES

When ordering a shaft fork, the following information is important due to the variety of configurations in the field.

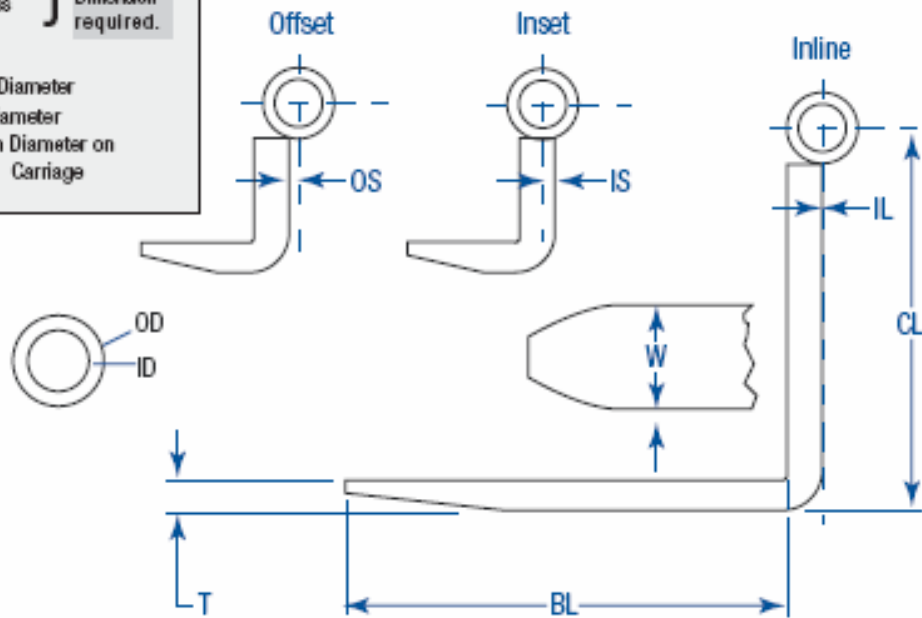
1. Truck make and model number.
2. CL: CENTER-LINE OF TUBE
3. IS: INSET, OS: OFFSET or IL: INLINE
4. T: thickness, W: width and BL: length of blade.
5. Outside and inside diameter of tube. (O.D. & I.D.)
6. SD: Shaft diameter (fork carrier shaft pin diameter on carriage)

FORK SPECIFICATIONS

Clearance must exist between shaft and tube ID.

CL _____ To Centerline of Tube
 IS _____ Inset
 OS _____ Offset
 IL _____ Inline
 T _____ Thickness
 W _____ Width
 BL _____ Length
 O.D. _____ Outside Diameter
 I.D. _____ Inside Diameter
 S.D. _____ Shaft/Pin Diameter on Carriage

Choose one style only. Dimension required.



FORK TIPS

Tip is standard on forks up to and including 7" (180mm)



Tip is standard on Block Handling Forks



Tip is standard on forks wider than 7" (180mm)



CHISEL & BEVEL OPTIONS

Standard Taper
No Bevel



Full Taper & Polish
with Bottom Bevel



Full Taper & Polish
with Top Bevel



TAPERS

Standard Taper



Full Taper



Full Taper & Polish



Two Stage Lumber
Taper & Polish

