

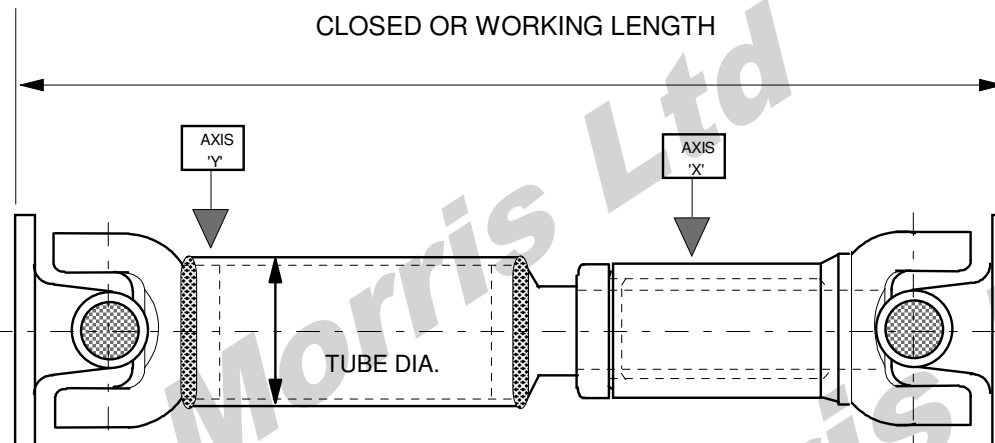
COMMON TUBE DIA.

50.8MM / 2"

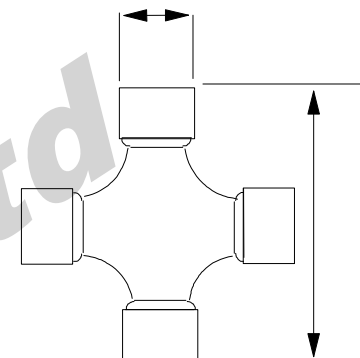
63.5MM / 2.5"

76MM / 3"

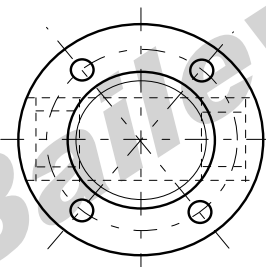
CLOSED OR WORKING LENGTH



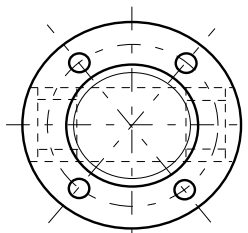
UNIVERSAL JOINT OPTIONS :
STANDARD OR HIGH GRADE
SEALED FOR LIFE OR GREASABLE



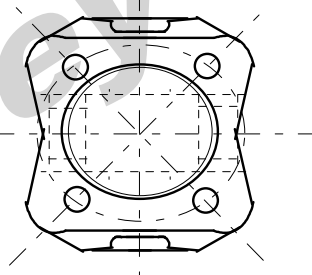
PHASING - ZERO DEGREES +/- 1 DEGREE
WELD - MIG
STRAIGHTNESS - 0.10 AXIS X / 0.20 AXIS Y
DYNAMIC IMBALANCE - VDI2060 Q16 MAX (ISO 1940) 2500 R.P.M
(SUBJECT TO LENGTH)



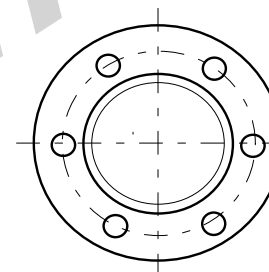
97MM DIA. FLANGE (1310SAE)
WITH 60.3MM DIA. MALE REGISTER AND
4 X 9.8MM OR 10.1MM BOLT HOLES
ON 79.4MM P.C.D
HOLES NOT EQUALLY SPACED



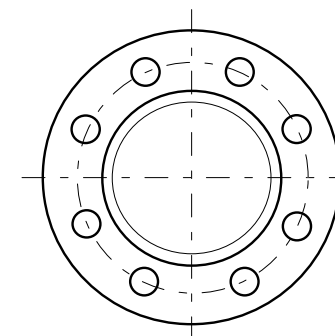
87MM DIA. FLANGE (1140SAE)
WITH 57MM DIA. MALE REGISTER AND
4 X 8.2MM BOLT HOLES ON 69.9MM P.C.D
HOLES NOT EQUALLY SPACED



116MM DIA. FLANGE (1410SAE)
WITH 69.9MM DIA. REGISTER AND
4 X 11.1MM OR 12.1MM BOLT HOLES ON 95.3MM P.C.D
HOLES NOT EQUALLY SPACED



100MM DIA. FLANGE (DIN)
WITH 57MM DIA. FEMALE REGISTER AND
6 X 8.1MM BOLT HOLES ON 84MM P.C.D
HOLES EQUALLY SPACED



120MM DIA. FLANGE (DIN)
WITH 75MM DIA. FEMALE REGISTER AND
8 X 8.1MM OR 10.1MM BOLT HOLES
ON 101.5MM P.C.D
HOLES EQUALLY SPACED

NOT TO SCALE

PTO SHAFT QUESTIONNAIRE