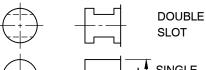
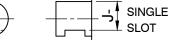
## Roller Replacement Worksheet

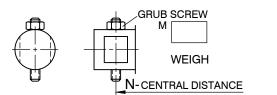
## **SLOT OPTIONS**

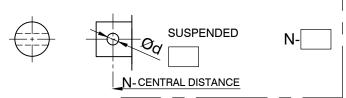
PLEASE TICK WHICH SLOT IS REQUIRED AND PROVIDE ADDITIONAL INFORMATION IF NECESSARY



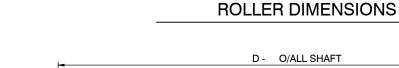


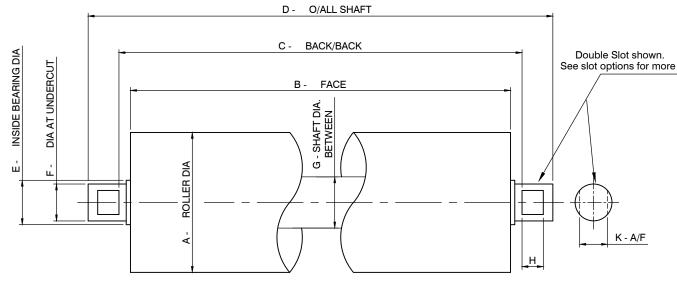






**END** 





SPECIAL COMMENTS

MATERIAL:-

STEEL

POLYMER

OTHER

NOTE:
IF ROLLER TO BE LAGGED,
LAGGING THICKNESS AND
DUROMETER NEED TO BE
PROVIDED. ( MEASURED IN
A SCALE).

В С D Ε F G Н K **BEARING ROLLER** BACK TO ACROSS ROLLER **OVERALL** INSIDE Ø AT SHAFT SLOT TYPE TYPE FACE UNDERCUT BACK LENGTH BEARING Ø **WIDTH** 

Kinder Reference Drawing: 1559



N-



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Name:
Company:
Site/Operation Location:
Contact Number:
Email:
Date:
Entered or Approved by Kinder Employee:
Kinder Document ID:

K-WS-Roller; Rev. 0;

Issue Date: 29/01/2013 Kinder Reference Drawing: 1559



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