



Heat Transfer Rolls

Request for Quotation

Name:	Company:
Address:	City/State/Zip:
PH:	Email:

“Your Heat Transfer Roll must work to your satisfaction, or return it at our expense and we’ll repair or replace it.”

To provide this guarantee, we need to know your specific performance and operating specifications. As long as these specifications or operating conditions don’t change, the “Total Satisfaction Guarantee” will be enforced.

ROLL SPECIFICATIONS

REQUIRED PARAMETERS (Please specify units)

Number of Rolls:	<input type="text"/>
Concentricity (TIR) Bearing Fits to Roll Body:	<input type="text"/>
Flow Arrangement and Union Size: (in and out same end, in and out opposite ends)	<input type="text"/>
Anticipated Fluid Flow:	<input type="text"/>
Material(s) of Construction (steel, aluminum, other):	<input type="text"/>
PLATING/COATING	
Type:	<input type="text"/>
Extent of Coverage:	<input type="text"/>
Retained Thickness:	<input type="text"/>
Surface Finish:	<input type="text"/>
Nip Load (magnitude and direction):	<input type="text"/>
Web Tension:	<input type="text"/>
Wrap Angle:	<input type="text"/>
Maximum Line Speed:	<input type="text"/>
Maximum Allowable Center Deflection:	<input type="text"/>
Balance Requirements: (If Dynamic specify grade: G6.3, G2.5, G1.0, ect.)	<input type="text"/>

PLEASE SPECIFY DIMENSIONS ON NEXT PAGE

