



Manufacturers & Exporters of Industrial Machine Knives, Blades & Rolls
 Corp. Office Shop No. 04, Sumit Complex Baisla Mkt. Sec-66, Noida
 Gautam Buddha Nagar, Uttar Pradesh, 201301
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APPLICATION DETAILS FOR SHEAR BLADES

Company Name : Date:

Contact Person – Commercial :

Email & Mobile No. :

Contact Person – Technical :

Email & Mobile No. :

1	Shearing Machine No/ Name :	Drawing No. :				
2	Size of Shear Blade (Length x Width x Thickness) :					
3	Is blade for hot or cold shearing? If hot, specify temperature					
4	Grades of Coils - (Example: SAE 1010; ST37-2; EN50B, JIS G3132, SS304, SS409/410, SS JT, ST52, AI, CRCA, GI etc...)	Thickness (you will actually shear) (min.) (max.)		UTS(Mpa) (min.) (max.)		% in your Product mix
a						
b						
c						
d						
e						
f						

Notes: *(Customer Signature)*

1. These points help us to select/ suggest suitable raw material grade of shear blades and also the appropriate Hardness which ensures optimum performance.
2. For your own benefit, we suggest you to either incorporate these actual details in your respective drawing or always give these details at the time of enquiry.
3. If our tools do not perform due to inaccurate information given in this document we take no guarantee of the performance of the tool.