

INTRODUCTION



LAKSHYA TECH

LAKSHYA TECH INDIA Pvt Ltd

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Brief Introduction of Partners

- Company Started operations on 01/12/2007
- Partnership Firm founded by S. Vetrivelan & Ravindra R Dhegaskar
- Company Setup to serve the needs of the Metal Working Industry.
- Vast Experience in the Cutting Tool Industry & in manufacture of Carbide Gear Cutting Blades & Accessories.

Partners Profile

S. Vetrivelan



Born near Madhurai in Tamilnadu, after completing his education in TamilNadu, in 1992 Vetrivelan joined Indian Tools Manufacturing at Nasik and worked initially in its Manufacturing Department and later was transferred to its Sales Department in Bangalore where he worked from 1996 till 2004.

His strong contacts and relationship with customer made him venture into Business in 2004.

Ravindra Dhegaskar



Born in Belgaum in Karnataka, had completed his graduation in Belgaum & worked with PolyHydron, Spicer India & Taegutec India in various departments before foraying into Business.

Lakshya Tech was formed in 2007 by the both of them. Lakshya Tech is Primarily into the sale of Cutting Tools and Industrial Lubricants and has had remarkable growth rates YOY.

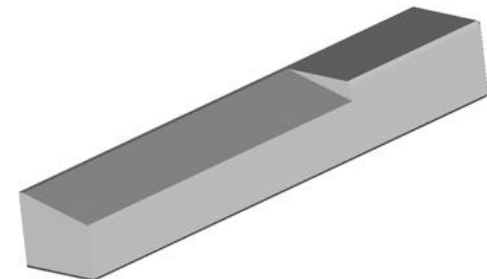
Gear Cutting Profile

- Leading suppliers of Blades (Carbide & HSS) & Accessories for Bevel Gear & Pinions for major Axle Manufacturing OEM's.
- Our Major Customers include Tata Motors, Automotive Axles, American Axle Manufacturing, Ashok Leyland, Dana Axles, BGL, PBGL, GNA and also leading OEM's for Gear Cutting.



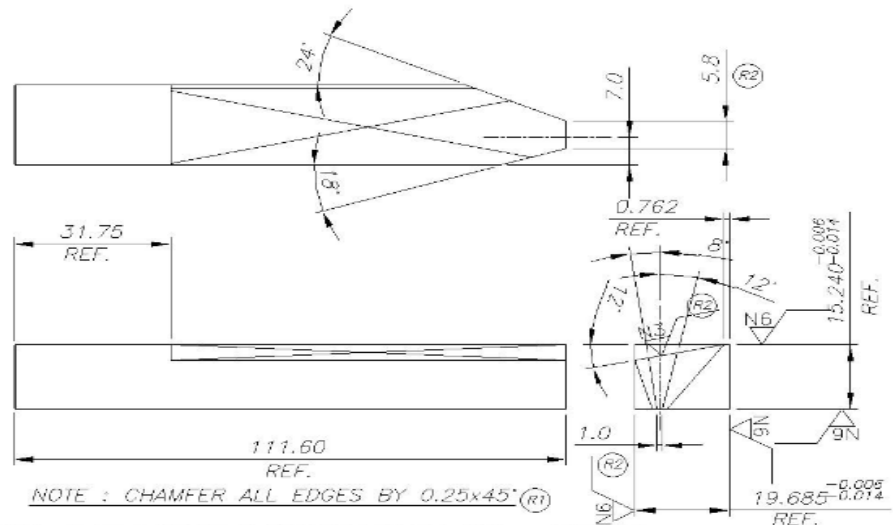
Carbide Blades

- Major Supplier of Dry Cutting Carbide Blades for Gleason & Klingelnberg Machines.
- Carbide is sourced from the best sources. Our longterm relationship with our suppliers ensures
- 1) Consistent performance
- 2) On time delivery
- 3) Minimum lead time



Experts in Grinding

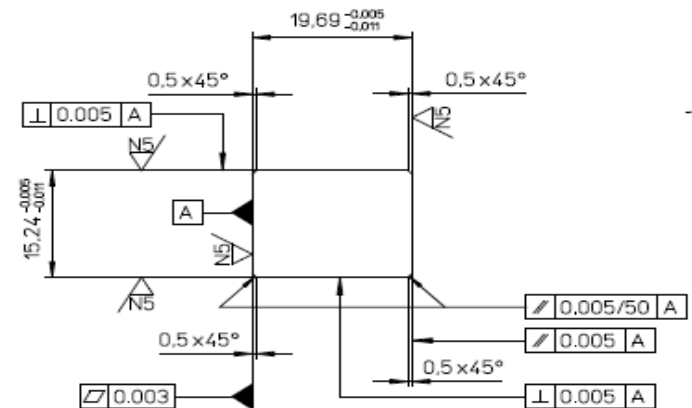
- In-house carbide profile grinding ensures meeting customers exacting needs
- We engineer the block rough grinding profiles to ensure minimal grinding on your expensive grinding machines
- Our close relationship with leading OEMS assures you receive a finished envelope profile





Quality First

- Our unique measuring methods of profile grinding ensures minimal variation from batch to batch
- We take pride in our industry-wide reputation for consistency, quality & on-time delivery



Finished Profile Blades

- Our close relationships with OEM's ensures that you will receive a finished profile blades to your exact requirement
- We offer resharpener service of used blades



Gleason 300 CG CNC Bevel Stick Blade Sharpening machine

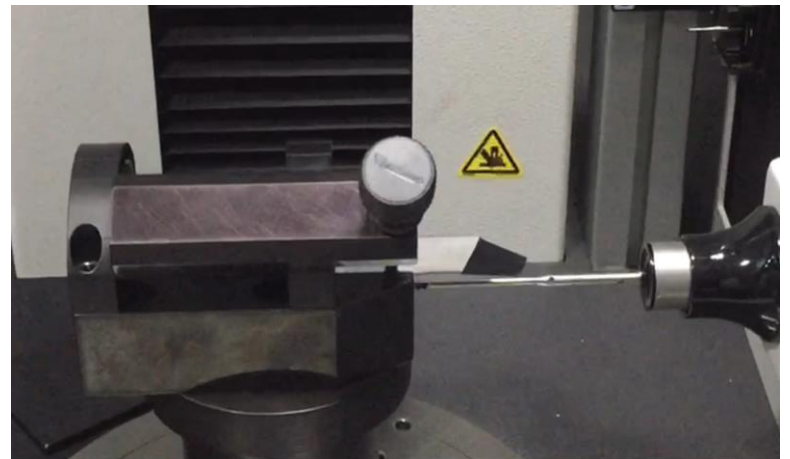
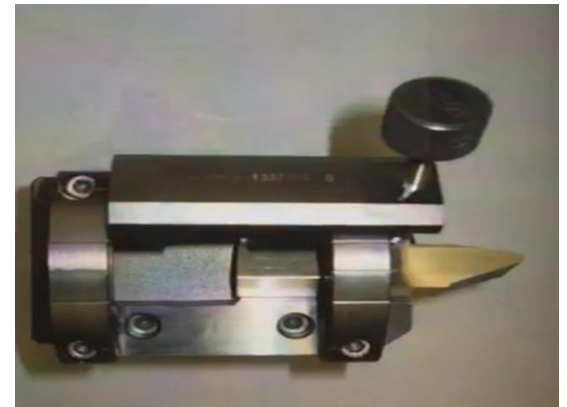


Gleason 562 Bevel Stick Blade Inspection Device

OEM Inspection Report For Finish Blade

Gleason Works (India) Private Limited, Bangalore.												
FINISH PROFILED BEVEL STICK BLADES INSPECTION REPORT										19.12.14		
GWI REF:						Customer PO No. L002						
GWI D.C. No.						Customer DC No.						
Date:						Customer DC No.						
GWI INVOICE NO.												
Summary #		1953F										
Material		CARBIDE										
Blade Type		TRIAC										
Hand		LH										
No.of Blades		20										
Component		PINION										
Blade Size		12.7X10.16 MM										
Blade Inspection Summary and Measured Values on Gleason No.562 Tester												
PINION		Inside Blade										
Summary Values			Measured values									
P.A SIDE	X	Y	1	2	3	4	5	6	7	8	9	10
Point 1	2.6920	13.3750	2.6910	2.6940	2.6900	2.6910	2.6900	2.6910	2.6900	2.6940	2.6920	2.6940
Point 2	5.2880	6.2580	5.2870	5.2890	5.2860	5.2860	5.2860	5.2880	5.2870	5.2900	5.2880	5.2890
Point3Topren	6.0470	3.9920	6.0470	6.0490	6.0460	6.0450	6.0450	6.0480	6.0470	6.0500	6.0480	6.0490
C.A SIDE												
Point 1	16.1340	13.3680	16.1380	16.1330	16.1360	16.1340	16.1350	16.1370	16.1330	16.1370	16.1380	16.1360
Point 2	14.2180	4.7320	14.2200	14.2180	14.2190	14.2180	14.2190	14.2190	14.2170	14.2200	14.2200	14.2200

OEM CNC Finish Blade Inspection



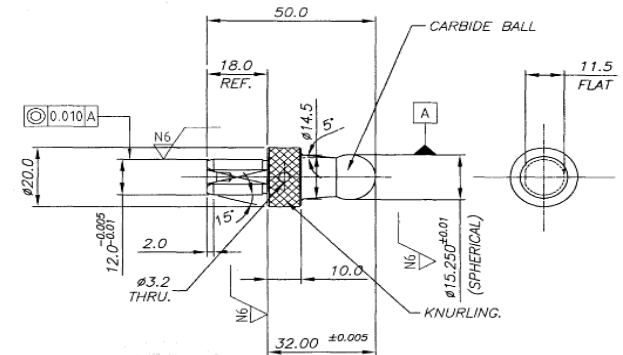
Grinding Wheels

- Quality and consistency begins with our grinding wheels – working closely with our suppliers, we've perfected the grinding process with our CBN & diamond wheels for the Rough & Finish profile grinding
- Grinding wheels are specially designed for these applications, saving substantial costs



A Full Line Supplier

- Further developments include supply of Carbide Pitch Line Spherical locators, Trays for Blades making us a full line supplier for all your Gear manufacturing needs.



Customer Satisfaction First



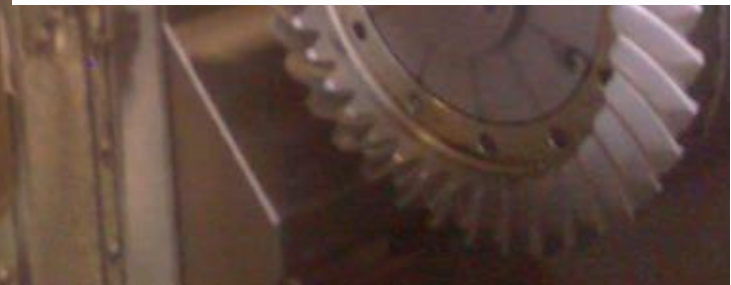
To,
Lakshya Tech,
Bangalore.

25th August 2011

This refers to the supply of Carbide Blade for Dry gear cutting for Spiral Bevel Gear & Pinion since last 4 years. The product as being supplied by Lakshya Tech is working satisfactorily. We appreciate the effort taken to establish the Tool Life & Tool Cost per piece on the above Components.

Yours faithfully,
For Automotive Axles Limited,


K S Satish,
Asst. General Manager – Operations.



We thank you for your interest
and look forward to the opportunity to serve you with the Best of Products &
Services, always... TEAM Lakshya Tech India Pvt Ltd

•Pl. forward your enquiries to info@lakshyatech.co.in /
techlakshya@gmail.com

