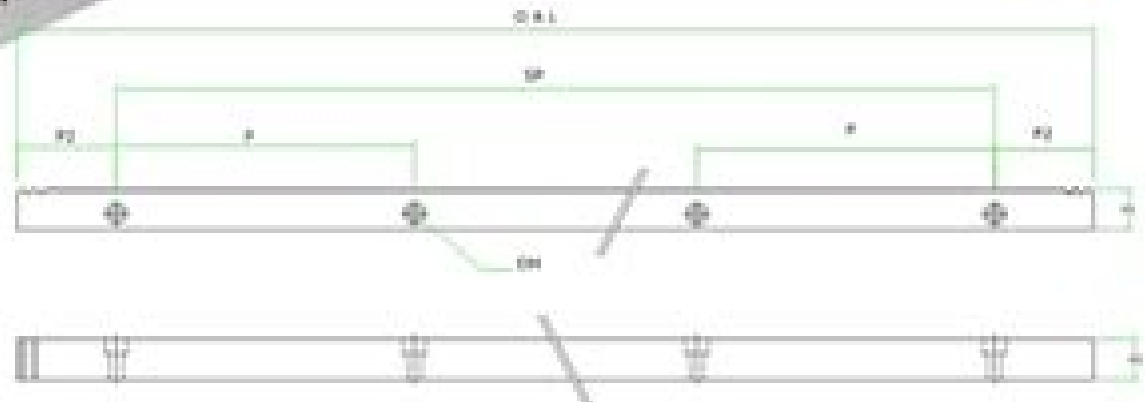
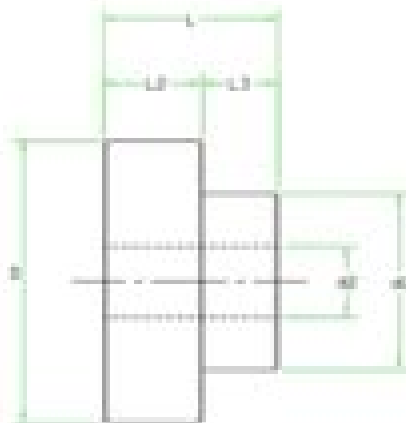


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Pinion

SC45 Steel

Module 1.5								
	Body				Pilot		Boss	Pitch
	Teeth	D	L	L2	L3	d2	d1	mm
Straight Cut	30	48	30	17	13	12	30	4.71
Helical Cut	30	51	30	17	13	10	35	5

Rack

SC45 Steel

Rack M1.5							
	OAL						
	mm	P	P1	P2	SP	H1	H2
Straight Cut	2000	120	40	40	1920	17	17
Helical Cut	2000	120	40	40	1920	17	17

Advantages of Helical Rack:

50% more strength for same width of rack

Smoother operation, one tooth is always in contact.

Even pitch, Module 1.5 = 5.0mm Pitch per tooth.

Helical Rack is Black Oxide Coated and Predrilled to 120mm Spacings

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Advances in Mechanism Design III Jaroslav Beran, Martin Bílek, Miroslav Václavík, Petr Žabka, 2021-08-03 This book presents the latest research advances relating to machines and mechanisms Featuring papers from the XIII International Conference on the Theory of Machines and Mechanisms TMM 2020 held in Liberec Czech Republic on September 7 9 2021 it includes a selection of the most important new results and developments The book is divided into five parts representing a well balanced overview and spanning the general theory of machines and mechanisms through analysis and synthesis of planar and spatial mechanisms linkages and cams robots and manipulators dynamics of machines and mechanisms rotor dynamics computational mechanics vibration and noise in machines optimization of mechanisms and machines mechanisms of textile machines mechatronics and control and monitoring systems of machines This conference is traditionally held every four years under the auspices of the international organisation IFToMM and the Czech Society for Mechanics

Proceedings of Mechanical Engineering Research Day 2019 Mohd Fadzli Bin Abdollah, 2019-08-05 This e book is a compilation of papers presented at the 6th Mechanical Engineering Research Day MERD 19 Kampus Teknologi UTeM Melaka Malaysia on 31 July 2019

3 Design Studies for Selecting a Prototype Reactor for a Nuclear Tanker U.S. Atomic Energy Commission. Division of Reactor Development, 1960

Disaster Prevention and Mitigation of Infrastructure Peng Zhang, Jianwei Zhang, Lei Zhang, Hui Qian, Rui Pang, 2025-07-06 This book is a comprehensive and in depth research work that delves into the critical area of disaster prevention and mitigation strategies for infrastructure It provides a wide range of sectors including water conservancy bridges roads tunnels and power infrastructure providing a holistic view of the challenges and solutions in ensuring the resilience and safety of these essential facilities This book divided into eight sections systematically explores infrastructure dimensions from design to material research Initial sections establish safe design and disaster prevention principles emphasizing durable infrastructure Practical strategies for construction quality are provided through project analysis The middle sections delve into concrete materials and structures detailing performance characteristics and mix optimization crucial for engineers The concluding sections focus on water conservancy highlighting its role in disaster prevention and the benefits of integrating advanced technologies for project development and management The book is not only a valuable resource for academic researchers

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Dudley's Handbook of Practical Gear Design and Manufacture, Second Edition Stephen P. Radzevich, 2012-04-02
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Feasibility Study - National Center for Statistical Analysis of Highway Operations. Highway Safety Act of 1973 (section 213). Volume II. Technical Report. A Report to Congress from the Secretary of Transportation ,1975

Energy Research Abstracts ,1979 **Nuclear Science Abstracts** ,1975-04 **A Selected Listing of NASA Scientific and Technical Reports for ...** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1965 **Proceedings of the 3rd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2022)** Banh Tien Long,Kozo Ishizaki,Hyung Sun Kim,Yun-Hea Kim,Nguyen Duc Toan,Nguyen Thi Hong Minh,Pham Duc An,2023-08-29 This book presents selected peer reviewed proceedings of the 3rd International Conference on Material Machines and Methods for Sustainable Development MMMS2022 held in the city of Can Tho Vietnam from 10 to 13 November 2022 The purpose of the conference is to explore and ensure an understanding of the critical aspects contributing to sustainable development with a focus on advanced mechanical engineering automation materials machines and methods The contributions published in this book come from authors representing universities research institutes and industrial companies and reflect the results of a very broad spectrum of research from micro and nanoscale materials design and processing to mechanical engineering technology in industry Many of the contributions selected for these proceedings focus on materials modeling eco material processes and mechanical manufacturing Volume 1 of this book focuses on topics dedicated to advanced materials and manufacturing technologies ranging from synthesis of new materials to sustainable development manufacturing technology **International Conference on Mechanics and Materials Engineering (ICMME 2014)** ,2014-06-18 The conference aims to provide an excellent international academic forum for all the researchers practitioner students and teachers in related fields to share their knowledge and results in theory methodology and application on mechanics and materials engineering ICMME2014 features unique mixed topics of Mechanics Materials Science and Materials Processing Technology Emerging materials and

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