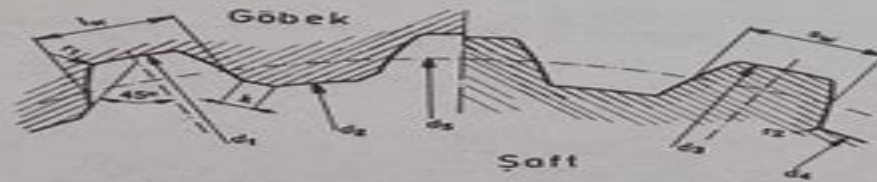


Evolvent profilli kamalımlı bağlantıları

DIN 5482



Kavrama açısı
30°

x·m = profil key-
dizme mik.

z = diş sayı
m = modül

d ₁ × d ₂	d ₁	d ₂	d ₃	d ₄	d ₅	z	m	x·m	b ₁ - b ₂	r ₁	r ₂	k	Form
	H ₁₂	H ₁₁	h ₁₁							max		min	
15 × 12	15	12	14,5	11,5	12,8	8		+0,500	3,090	0,15	0,25	0,3	
17 × 14	17	14	16,5	13,5	14,4	9		+0,700	3,321	0,15	0,25	0,3	
18 × 15	18	15	17,5	14,5	16,0	10	1,60	+0,400	2,975	0,15	0,25	0,3	
20 × 17	20	17	19,5	16,5	19,20	12		-0,200	2,282	0,15	0,25	0,3	
22 × 19	22	19	21,5	18,5	20,80	13		0	2,513	0,15	0,25	0,3	
25 × 22	25	22	24,5	21,2	22,40	14		+0,550	3,148	0,15	0,25	0,3	25 × 22
28 × 25	28	25	27,5	24,5	26,25	15		+0,302	3,098	0,15	0,25	0,3	
30 × 27	30	27	29,5	26,3	28,00	16	1,75	+0,327	3,127	0,15	0,25	0,3	
32 × 28	32	28	31,5	27,6	29,75	17		+0,102	2,867	0,15	0,25	0,3	
35 × 31	35	31	34,5	30,5	31,50	18		+0,676	3,530	0,15	0,25	0,3	
38 × 34	38	34	37,5	33,5	36,10	19		0	2,985	0,15	0,25	0,3	
40 × 36	40	36	39,5	35,5	38,00	20	1,90	+0,049	3,042	0,15	0,25	0,3	
42 × 38	42	38	41,5	37,5	39,90	21		+0,099	3,100	0,15	0,25	0,3	
45 × 41	45	41	44,5	40,5	44,00	22		-0,181	2,933	0,25	0,35	0,4	
48 × 44	48	44	47,5	43,2	46,00	23		+0,119	3,260	0,25	0,35	0,4	
50 × 45	50	45	49,5	44,6	48,00	24		-0,181	2,933	0,25	0,35	0,4	
52 × 47	52	47	51,5	46,5	50,00	25	2,00	-0,231	2,875	0,25	0,35	0,4	
55 × 50	55	50	54,5	49,0	52,00	26		+0,019	3,164	0,25	0,35	0,4	
58 × 53	58	53	57,5	52,0	54,00	27		+0,518	3,741	0,25	0,35	0,4	
60 × 55	60	55	59,5	54,5	56,00	28		+0,768	4,030	0,25	0,35	0,4	
62 × 57	62	57	61,5	56,5	60,90	29		-0,434	2,797	0,35	0,45	0,5	
65 × 60	65	60	64,3	59,5	63,00	30		+0,015	3,317	0,35	0,45	0,5	
68 × 62	68	62	67,3	61,5	65,10	31		-0,034	3,259	0,35	0,45	0,5	
70 × 64	70	64	69,3	63,5	67,20	32	2,10	-0,084	3,201	0,35	0,45	0,5	
72 × 66	72	66	71,3	65,5	69,30	33		-0,134	3,144	0,35	0,45	0,5	
75 × 69	75	69	74,3	68,5	71,40	34		+0,315	3,663	0,35	0,45	0,5	
78 × 72	78	72	77,3	71,5	73,50	35		+0,765	4,183	0,35	0,45	0,5	
80 × 74	80	74	79,3	73,5	75,60	36		+0,715	4,125	0,35	0,45	0,5	

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A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Robert Bosch GmbH text.

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Standardization ,1951 *Standard Handbook of Machine Design* Joseph Edward Shigley, Charles R. Mischke, 1996 The latest ideas in machine analysis and design have led to a major revision of the field's leading handbook. New chapters cover ergonomics, safety, and computer-aided design with revised information on numerical methods, belt drives, statistics, standards, and codes and regulations. Key features include new material on ergonomics, safety, and computer-aided design; practical reference data that helps machine designers solve common problems with a minimum of theory; current CAS/CAM applications; other machine computational aids; and robotic applications in machine design. This definitive machine design handbook for product designers, project engineers, design engineers, and manufacturing engineers covers every aspect of machine construction and operations. Voluminous and heavily illustrated, it discusses standards, codes, and regulations; wear; solid materials; seals; flywheels; power screws; threaded fasteners; springs; lubrication; gaskets; coupling belt drive gears; shafting; vibration; and control linkage and corrosion.

Standard Handbook of Machine Design Joseph Shigley, Charles Mischke, Thomas H. Brown, 2004-07-16 The definitive machine design handbook for mechanical engineers, product designers, project engineers, design engineers, and manufacturing engineers covers every aspect of machine construction and operation. The 3rd edition of the *Standard Handbook of Machine Design* will be redesigned to meet the challenges of a new mechanical engineering age. In addition to adding chapters on structural plastics and adhesives, which are replacing the old nuts, bolts, and fasteners in design, the author will also update and streamline the remaining chapters.

Automotive Handbook Robert Bosch GmbH, 2022-05-02 The latest edition of the leading automotive engineering reference. In the newly revised Eleventh Edition of the *Bosch Automotive Handbook*, a team of accomplished automotive experts delivers a comprehensive and authoritative resource for automotive engineers, designers, technicians, and students alike. Since 1936, the *Bosch Automotive Handbook* has been providing readers with the most current coverage of the latest mechanical and research developments in automotive technology, from detailed technical analysis to the newest types of vehicles. This newest edition is packed with over 2,000 pages of up-to-date automotive information, making it the go-to reference for both engineers and technicians. It includes detailed and simple explanations of automotive technologies and offers over 1,000 diagrams, illustrations, sectional drawings, and tables. Readers will also find 200 pages of new content, including the electrification of the powertrain. Additional coverage on new driver assistance systems and the automated detection of vehicle surroundings. Updates on the on-board power supply for commercial vehicles. New discussions of autonomous vehicles, as well as additional contributions from experts at automotive manufacturers, universities, and Bosch GmbH. Perfect for design engineers, mechanics, and technicians and other automotive professionals, the latest edition of the *Bosch Automotive Handbook* will also earn a place on the bookshelves of car enthusiasts seeking a quick and up-to-date guide to all things automotive.

Magazine of Standards ,1957 **Industrial Standardization** ,1957 **Universal Joints and Driveshafts** Hans-Christoph Seherr-Thoss, Friedrich Schmelz, Erich

Aucktor,2013-03-09 Major progress has been made in the field of driveshafts since the authors presented their first edition of this unique reference work Correspondingly major revisions have been done for second edition of the German Textbook Springer 2003 which is present here in the English translation The presentation was adjusted novel improvements of manufacturing and design are described and modern aspects of production are incorporated The design and application of Hooke s joint driveshafts is discussed as well as constant velocity joints for the construction of agricultural engines road and rail vehicles This work can be used as a textbook as well as a reference for practitioners scientists and students dealing with drive technology

BOSCH Automotive Handbook Robert Bosch GmbH,2004 BOSCH Automotive Handbook Sixth Edition the latest update to the world s definitive automotive technology reference is expanded by twenty five percent and covers the entire range of modern passenger car and commercial vehicle systems Detailed enough to address complex technical issues yet small enough to take everywhere it is the reference of choice for designers engineers mechanicss students and enthusiasts New topics include Analog and digital signal transmission Coating systems Development methods and application tools for electronic systems Diagnosis Emission reduction systems Engine lubrication Environmental management Fleet management Fluid mechanics Frictional joints Hydrostatics Mechantronics Mobile information systems Multimedia systems Positive or form closed joints Sound design Truck brake management as a platform for truck driver assistance systems Vehicle wind tunnels Workshop technology

Fachwörterbuch Kraftfahrtechnik Robert Bosch GmbH.,1976 English
Translations of German Standards 1980 DIN Deutsches Institut für Normung,1980 **Maschinenmarkt** ,1977 *English*
Translations of German Standards, 1973 ,1973 **Demag News** ,1954 *Diccionario técnico ilustrado de herramientas de corte para el trabajo de metales en cinco idiomas* Toni Heiler,1964 **DIN.** ,1969 *DIN-Katalog* ,1980 **Engineering Design** Gerhard Pahl,Wolfgang Beitz,2013-11-11 The aim of the first two German editions of our book Kon struktionslehre Engineering Design was to present a comprehensive consistent and clear approach to systematic engineering design The book has been translated into five languages making it a standard international reference of equal importance for improving the design methods of practising designers in industry and for educating students of mechanical engineering design Although the third German edition conveys essentially the same message it contains additional knowledge based on further findings from design research and from the application of systematic design methods in practice The latest references have also been included With these additions the book achieves all our aims and represents the state of the art Substantial sections remain identical to the previous editions The main extensions include a discussion of cognitive psychology which enhances the creativity of design work enhanced methods for product planning principles of design for recycling examples of well known machine elements special methods for quality assurance and an up to date treatment of CAD

Machinery and Production Engineering ,1955 **Applied Machining Technology** Heinz Tschätsch,2010-03-11 Machining and cutting technologies are still crucial for many manufacturing processes This reference presents all important machining processes in

a comprehensive and coherent way It provides the practising engineer with many technical information of the manufacturing processes and collects essential aspects such as maximum obtainable precision errors or reference values Many examples of concrete calculations problems and their solutions illustrate the material and support the learning reader The internet addresses given in the appendix provide with a fast link to more information sources Machinery ,1955

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