

Involute spline joints

30° pressure angle

Basic dimensions and test dimensions for modules 0,5, 0,6, 0,75, 0,8 and 1

DIN
5480
Part 3Zahnwellen-Verbindungen mit Evolventenflanken; Eingriffswinkel 30°;
Nennmaße, Maßgrößen, Modul 0,5, 0,6, 0,75, 0,8 und 1Supersedes
March 1986 edition.

In keeping with current practice in standards published by the International Organization for Standardization (ISO), a comma has been used throughout as the decimal marker.

See DIN 5480 Part 1 for symbols, quantities and examples of designation.

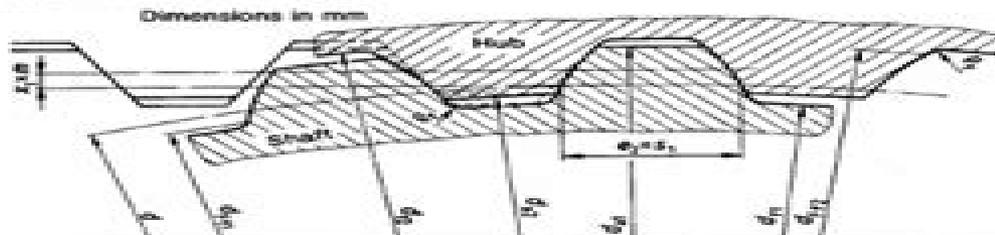
1 Module 0,5 ($\alpha_{\text{min}} = 0,08$)

Table 1. Basic dimensions

Refer- ence diam- eter, d_p	Num- ber of teeth, z	Pitch diam- eter, d	Base diam- eter, d_b	Hub root diameter,			Shaft root diameter,			Form circle diameter,		Shaft addendum modifi- cation, $x_1 \cdot m$	Space width (tooth thick- ness), $e_2 = e_1$
				d_{a2}	$d_{f2}^{1)}$ $A_{f2}^{2)}$ 0,55	$A_{a2}^{2)}$	d_{a1}	$d_{f1}^{1)}$ $A_{f1}^{2)}$ 0,55	$A_{a1}^{2)}$	d_{f2s} min.	d_{f1s} max.		
6	10	5	4,440	5	6	+ 0,19	5,9	4,9	- 0,41	5,95	4,95	+ 0,225	1,045
7	12	6	5,196	6	7	+ 0,19	6,9	5,9	- 0,41	6,95	5,95	+ 0,225	1,045
8	14	7	6,062	7	8	+ 0,19	7,9	6,9	- 0,41	7,95	6,95	+ 0,225	1,045
9	16	8	6,928	8	9	+ 0,19	8,9	7,9	- 0,41	8,95	7,95	+ 0,225	1,045
10	18	9	7,794	9	10	+ 0,19	9,9	8,9	- 0,41	9,95	8,95	+ 0,225	1,045
11	20	10	8,660	10	11	+ 0,19	10,9	9,9	- 0,41	10,95	9,95	+ 0,225	1,045
12	22	11	9,526	11	12	+ 0,19	11,9	10,9	- 0,41	11,95	10,95	+ 0,225	1,045
13	24	12	10,392	12	13	+ 0,20	12,9	11,9	- 0,45	12,96	11,94	+ 0,225	1,045
14	26	13	11,258	13	14	+ 0,20	13,9	12,9	- 0,45	13,96	12,94	+ 0,225	1,045
15	28	14	12,124	14	15	+ 0,20	14,9	13,9	- 0,45	14,96	13,94	+ 0,225	1,045
16	30	15	12,990	15	16	+ 0,20	15,9	14,9	- 0,45	15,96	14,94	+ 0,225	1,045
17	32	16	13,856	16	17	+ 0,20	16,9	15,9	- 0,45	16,96	15,94	+ 0,225	1,045
18	34	17	14,722	17	18	+ 0,20	17,9	16,9	- 0,45	17,96	16,94	+ 0,225	1,045
19	36	18	15,588	18	19	+ 0,20	18,9	17,9	- 0,45	18,96	17,94	+ 0,225	1,045
20	38	19	16,454	19	20	+ 0,20	19,9	18,9	- 0,45	19,96	18,94	+ 0,225	1,045
21	40	20	17,320	20	21	+ 0,20	20,9	19,9	- 0,45	20,96	19,94	+ 0,225	1,045
22	42	21	18,186	21	22	+ 0,20	21,9	20,9	- 0,45	21,96	20,94	+ 0,225	1,045
23	44	22	19,052	22	23	+ 0,20	22,9	21,9	- 0,45	22,96	21,94	+ 0,225	1,045
24	46	23	19,918	23	24	+ 0,20	23,9	22,9	- 0,45	23,96	22,94	+ 0,225	1,045
25	48	24	20,784	24	25	+ 0,20	24,9	23,9	- 0,45	24,96	23,94	+ 0,225	1,045
26	50	25	21,650	25	26	+ 0,21	25,9	24,9	- 0,49	25,97	24,93	+ 0,225	1,045
27	52	26	22,516	26	27	+ 0,21	26,9	25,9	- 0,49	26,97	25,93	+ 0,225	1,045
28	54	27	23,382	27	28	+ 0,21	27,9	26,9	- 0,49	27,97	26,93	+ 0,225	1,045
29	56	28	24,248	28	29	+ 0,21	28,9	27,9	- 0,49	28,97	27,93	+ 0,225	1,045
30	58	29	25,114	29	30	+ 0,21	29,9	28,9	- 0,49	29,97	28,93	+ 0,225	1,045
31	60	30	25,980	30	31	+ 0,21	30,9	29,9	- 0,49	30,97	29,93	+ 0,225	1,045
32	62	31	26,846	31	32	+ 0,21	31,9	30,9	- 0,49	31,97	30,93	+ 0,225	1,045
33	64	32	27,712	32	33	+ 0,21	32,9	31,9	- 0,49	32,97	31,93	+ 0,225	1,045
34	66	33	28,578	33	34	+ 0,21	33,9	32,9	- 0,49	33,97	32,93	+ 0,225	1,045
35	68	34	29,444	34	35	+ 0,21	34,9	33,9	- 0,49	34,97	33,93	+ 0,225	1,045
36	70	35	30,310	35	36	+ 0,21	35,9	34,9	- 0,49	35,97	34,93	+ 0,225	1,045
37	72	36	31,176	36	37	+ 0,21	36,9	35,9	- 0,49	36,97	35,93	+ 0,225	1,045
38	74	37	32,042	37	38	+ 0,21	37,9	36,9	- 0,49	37,97	36,93	+ 0,225	1,045
39	76	38	32,908	38	39	+ 0,21	38,9	37,9	- 0,49	38,97	37,93	+ 0,225	1,045
40	78	39	33,774	39	40	+ 0,21	39,9	38,9	- 0,49	39,97	38,93	+ 0,225	1,045

1) Theoretical root diameter as specified in DIN 5480 Part 1.

2) Limit deviations of theoretical root diameters.

Continued on pages 2 to 11

Jis Involute Spline Standard

R Sandford



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Hitachi Review ,1964 Beginning with the issue of Vol 47 No 2 April 1998 the full page edition of Hitachi Review has been available only on web page in place of the conventional publication *Standard Handbook of Machine Design* Joseph Edward Shigley, Charles R. Mischke, 1986 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 devices statistics standards and codes and regulations Key features include new material on ergonomics safety and computer aided design practical reference data that helps machines 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 *World Metric Standards for Engineering* Knut O. Kverneland, 1978 **Bulletin of the JSME**. Nihon Kikai Gakkai, 1985 **Magazine of Standards** ,1957 **THOMAS REGISTER 2005** ,2005 *The SAE Journal* ,1961 Vols 30 54 1932 46 issued in 2 separately paged sections General editorial section and a Transactions section Beginning in 1947 the Transactions section is continued as SAE quarterly transactions *Standardization* ,1953 **Industrial Standardization** ,1957 **Thomas Register** ,2004 *Thomas Register of American Manufacturers* ,2002 This basic source for identification of U S manufacturers is arranged by product in a large multi volume set Includes Products services Company profiles and Catalog file **Thomas Register of American Manufacturers and Thomas Register Catalog File** ,2002 Vols for 1970 71 includes manufacturers catalogs *Business Japan* ,1975 **The Engineering Index Annual** ,1992 Since its creation in 1884 Engineering Index has covered virtually every major engineering innovation from around the world It serves as the historical record of virtually every major engineering innovation of the 20th century Recent content is a vital resource for current awareness new production information technological forecasting and competitive intelligence The world's most comprehensive interdisciplinary engineering database Engineering Index contains over 10 7 million records Each year over 500 000 new abstracts are added from over 5 000 scholarly journals trade magazines and conference proceedings Coverage spans over 175 engineering disciplines from over 80 countries Updated weekly **Specification for Involute Splines** British Standards Institute Staff, 1963-01-30 Locking and locating devices Splines Involute splines Dimensions Fits Shape Dimensional tolerances Form tolerances Imperial system Machining tolerances Fillets shape Linear measuring instruments Ring gauges Plug gauges Linear measurement Diameter measurement Angular tolerances Definitions **Involute splines and inspection** American National Standards Institute. Standards Committee B92, Involute Splines and Inspection, 1978

Specification for Involute Splines British Standards Institution, 1983 Involute Splines and Inspection American National Standards Institute. Standards Committee B92, Involute Splines and Inspection, Society of Automotive Engineers. Involute Splines, Serrations and Inspection Committee, American Society of Mechanical Engineers, 1972 **Involute Splines** British Standards Institution, 1963 **The Advantages of the New SAE Standard for Involute Splines from a Design Standpoint** L. N. DeVos, 1959

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