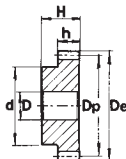
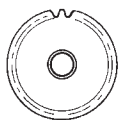


Pignoni a modulo / Spur gears with side hub / Stirnzhnräder mit Nabe
Roues cylindriques avec moyeu lateral / Ruedas dentadas cilindricas con cubo lateral



Spessore dente "h" per modulo: **1** = 15 mm
 Tooth width "h" for module: **1,5** = 17 mm
 Zahnbreite "h" für Modul: **2** = 20 mm
 Largeur denture "h" pour forme: **2,5** = 25 mm
 Ancho dente "h" para modulo: **3** = 30 mm
4 = 40 mm
5 = 50 mm
6 = 60 mm



Altezza totale "H" per modulo: **1** = 25 mm
 Through bore "H" for module: **1,5** = 30 mm
 Gesamtbreite "H" für Modul: **2** = 35 mm
 Hauteur totale "H" pour: **2,5** = 40 mm
 Altura total "H" para Modulo: **3** = 50 mm
4 = 60 mm
5 = 75 mm
6 = 80 mm



Angolo di pressione 20° Pressure angle 20° Eingriffswinkel 20° Angle de pression 20° Angulo de presion 20°
Materiale C45E Material C45E Werkstoff C45E Matière C45E Material C45E
UNI EN 10083-1 UNI EN 10083-1 UNI EN 10083-1 UNI EN 10083-1 UNI EN 10083-1

Z	Mod. 1					Mod. 1,5					Mod. 2				
	cod.	D _e	D _p	d	D	cod.	D _e	D _p	d	D	cod.	D _e	D _p	d	D
12	PM 26012	14	12	9	5	PM 27012	21,0	18,0	14	8	PM 28012	28	24	18	10
13	PM 26013	15	13	10	5	PM 27013	22,5	19,5	14	8	PM 28013	30	26	19	10
14	PM 26014	16	14	10	5	PM 27014	24,0	21,0	17	8	PM 28014	32	28	20	10
15	PM 26015	17	15	12	6	PM 27015	25,5	22,5	18	8	PM 28015	34	30	22	10
16	PM 26016	18	16	13	6	PM 27016	27,0	24,0	20	8	PM 28016	36	32	24	10
17	PM 26017	19	17	14	8	PM 27017	28,5	25,5	20	8	PM 28017	38	34	25	10
18	PM 26018	20	18	15	8	PM 27018	30,0	27,0	20	8	PM 28018	40	36	25	10
19	PM 26019	21	19	15	8	PM 27019	31,5	28,5	20	8	PM 28019	42	38	25	10
20	PM 26020	22	20	16	8	PM 27020	33,0	30,0	25	8	PM 28020	44	40	30	10
21	PM 26021	23	21	16	8	PM 27021	34,5	31,5	25	10	PM 28021	46	42	30	12
22	PM 26022	24	22	18	8	PM 27022	36,0	33,0	25	10	PM 28022	48	44	30	12
23	PM 26023	25	23	18	8	PM 27023	37,5	34,5	25	10	PM 28023	50	46	30	12
24	PM 26024	26	24	20	8	PM 27024	39,0	36,0	25	10	PM 28024	52	48	35	12
25	PM 26025	27	25	20	8	PM 27025	40,5	37,5	25	10	PM 28025	54	50	35	12
26	PM 26026	28	26	20	8	PM 27026	42,0	39,0	30	12	PM 28026	56	52	40	12
27	PM 26027	29	27	20	8	PM 27027	43,5	40,5	30	12	PM 28027	58	54	40	12
28	PM 26028	30	28	20	8	PM 27028	45,0	42,0	30	12	PM 28028	60	56	40	12
29	PM 26029	31	29	20	8	PM 27029	46,5	43,5	30	12	PM 28029	62	58	40	14
30	PM 26030	32	30	20	8	PM 27030	48,0	45,0	30	12	PM 28030	64	60	40	14
31	PM 26031	33	31	25	10	PM 27031	49,5	46,5	35	12	PM 28031	66	62	45	14
32	PM 26032	34	32	25	10	PM 27032	51,0	48,0	35	12	PM 28032	68	64	45	14
33	PM 26033	35	33	25	10	PM 27033	52,5	49,5	35	12	PM 28033	70	66	45	14
34	PM 26034	36	34	25	10	PM 27034	54,0	51,0	35	12	PM 28034	72	68	45	14
35	PM 26035	37	35	25	10	PM 27035	55,5	52,5	35	12	PM 28035	74	70	45	14
36	PM 26036	38	36	25	10	PM 27036	57,0	54,0	35	12	PM 28036	76	72	45	14
37	PM 26037	39	37	25	10	PM 27037	58,5	55,5	40	12	PM 28037	78	74	50	14
38	PM 26038	40	38	25	10	PM 27038	60,0	57,0	40	12	PM 28038	80	76	50	14
39	PM 26039	41	39	25	10	PM 27039	61,5	58,5	40	12	PM 28039	82	78	50	14
40	PM 26040	42	40	25	10	PM 27040	63,0	60,0	40	12	PM 28040	84	80	50	14
41	PM 26041	43	41	30	10	PM 27041	64,5	61,5	50	14	PM 28041	86	82	60	16
42	PM 26042	44	42	30	10	PM 27042	66,0	63,0	50	14	PM 28042	88	84	60	16
43	PM 26043	45	43	30	10	PM 27043	67,5	64,5	50	14	PM 28043	90	86	60	16
44	PM 26044	46	44	30	10	PM 27044	69,0	66,0	50	14	PM 28044	92	88	60	16
45	PM 26045	47	45	30	10	PM 27045	70,5	67,5	50	14	PM 28045	94	90	60	16
46	PM 26046	48	46	30	10	PM 27046	72,0	69,0	50	14	PM 28046	96	92	60	16
47	PM 26047	49	47	30	10	PM 27047	73,5	70,5	50	14	PM 28047	98	94	60	16
48	PM 26048	50	48	30	10	PM 27048	75,0	72,0	50	14	PM 28048	100	96	70	16
49	PM 26049	51	49	30	10	PM 27049	76,5	73,5	50	14	PM 28049	102	98	70	16
50	PM 26050	52	50	30	12	PM 27050	78,0	75,0	50	14	PM 28050	104	100	70	16
51	PM 26051	53	51	40	12	PM 27051	79,5	76,5	60	15	PM 28051	106	102	70	20
52	PM 26052	54	52	40	12	PM 27052	81,0	78,0	60	15	PM 28052	108	104	70	20
53	PM 26053	55	53	40	12	PM 27053	82,5	79,5	60	15	PM 28053	110	106	70	20
54	PM 26054	56	54	40	12	PM 27054	84,0	81,0	60	15	PM 28054	112	108	70	20
55	PM 26055	57	55	40	12	PM 27055	85,5	82,5	60	15	PM 28055	114	110	70	20
56	PM 26056	58	56	40	12	PM 27056	87,0	84,0	60	15	PM 28056	116	112	70	20
57	PM 26057	59	57	40	12	PM 27057	88,5	85,5	60	15	PM 28057	118	114	70	20
58	PM 26058	60	58	40	12	PM 27058	90,0	87,0	60	15	PM 28058	120	116	70	20
59	PM 26059	61	59	40	12	PM 27059	91,5	88,5	60	15	PM 28059	122	118	70	20
60	PM 26060	62	60	40	12	PM 27060	93,0	90,0	60	15	PM 28060	124	120	70	20
61	PM 26061	63	61	50	12	PM 27061	94,5	91,5	70	20	PM 28061	126	122	80	20
62	PM 26062	64	62	50	12	PM 27062	96,0	93,0	70	20	PM 28062	128	124	80	20
63	PM 26063	65	63	50	12	PM 27063	97,5	94,5	70	20	PM 28063	130	126	80	20
64	PM 26064	66	64	50	12	PM 27064	99,0	96,0	70	20	PM 28064	132	128	80	20
65	PM 26065	67	65	50	12	PM 27065	100,5	97,5	70	20	PM 28065	134	130	80	20
66	PM 26066	68	66	50	12	PM 27066	102,0	99,0	70	20	PM 28066	136	132	80	20
67	PM 26067	69	67	50	12	PM 27067	103,5	100,5	70	20	PM 28067	138	134	80	20
68	PM 26068	70	68	50	12	PM 27068	105,0	102,0	70	20	PM 28068	140	136	80	20
69	PM 26069	71	69	50	12	PM 27069	106,5	103,5	70	20	PM 28069	142	138	80	20
70	PM 26070	72	70	50	12	PM 27070	108,0	105,0	70	20	PM 28070	144	140	80	20
72	PM 26072	74	72	50	12	PM 27072	111,0	108,0	80	20	PM 28072	148	144	80	20
75	PM 26075	77	75	50	12										
76	PM 26076	78	76	50	12										
80	PM 26080	82	80	50	12										
90	PM 26090	92	90	50	12										
100	PM 26100	102	100	60	12										