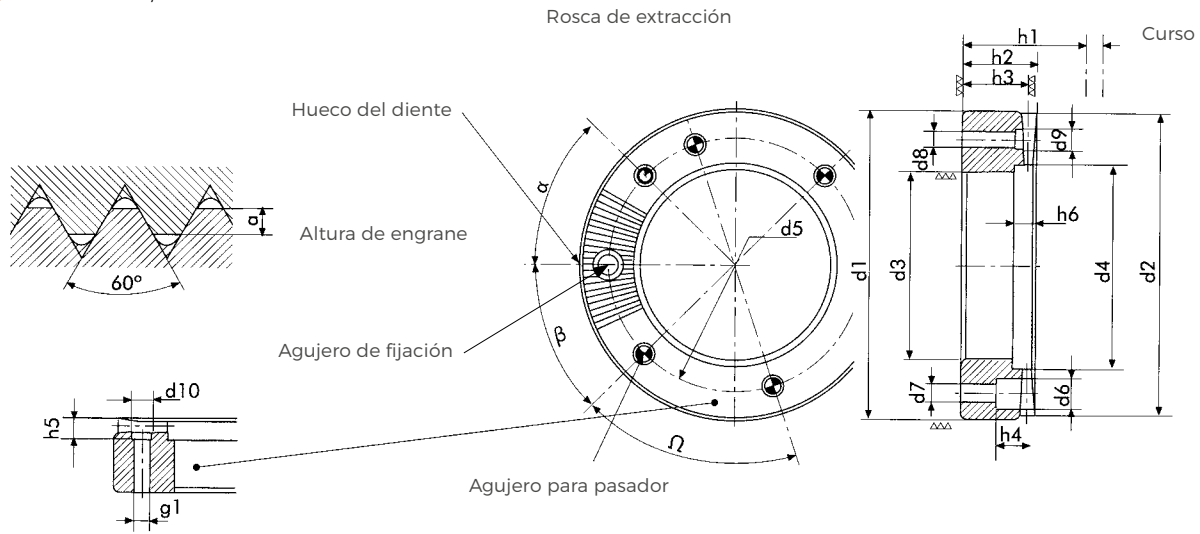


# SERIE STANDARD (mm)

# Tedisa

Hirth  
Couplings

 CORONA  $\phi \leq 400$



$d1$ $\phi$ H6	Numero de dientes	Curso	Altura de engrane	Agujero de fijación	Agujero para pasador	$\beta$	$\Omega$	Rosca de extracción	$\alpha$	$d2$ $\phi$	$d3$ $\phi$ H6	$d4$ $\phi$	$d5$ $\phi$ $\pm 0,1$	$d6$ $\phi$	$d7$ $\phi$	$d8$ $\phi$	$d9$ $\phi$	$d10$ $\phi$	$g1$	$h1$ $\pm 0,1$	$h2$	$h3$ $\pm 0,1$	$h4$	$h5$	$h6$
$\phi 50$	24 36	3 2.5	2.8 2.3	4x90°	2x180°	45°	-	2x180°	45°	49	20	21	35	11	6.6	5	8	8	M6	20	11.4 11.15	10	8.5	4	4
$\phi 100$	36 48 60 72	4.2 3.2 2.8 2.4	4 3.6 3.3 2.2	6x60°	2x180°	30°	-	2x180°	30°	99	60	61	80	11	6.6	5	8	8	M6	25	14.5 14.0 13.8 13.6	12.5	9.5	5	5
$\phi 125$	48 60 72 96	4.2 4 3.5 3	4 3.8 3.3 2.8	6x60°	2x180°	30°	-	2x180°	30°	124	85	86	105	11	6.6	7	10	10	M6	30	17 16.9 16.65 16.4	15	12	5	5
$\phi 160$	36 48 60 72	4.2 4 3.6 2.8	4 3.8 3.3 2.6	6x60°	2x180°	30°	-	2x180°	30°	159	120	121	140	11	6.6	7	10	10	M6	30	17 16.9 16.77 16.3	15	12	6	5
$\phi 200$	60 72 96 120 144 180 360	4.7 4.4 3.4 2.8 2.3 1.0	4.5 4.2 3.2 2.6 2.1 0.8	6x60°	4°	30°	-	2x180°	30°	199	150	151	175	15	9	7	12	12	M8	35	19.75 19.6 19.1 18.8 18.55 17.9	17.5 17.5 17.5 17.5 17.5 12.5	14 14 14 14 14 9.5	6 6 6 6 6 5	5 5 5 5 5 5
$\phi 250$	60 72 96 120 144 180 360	5.4 4.6 3.9 3.4 2.8 1.2	5.2 4.4 3.7 3.2 2.6 1.0	10x36°	4	54°	72°	2x180°	18°	249	200	201	225	15	9	7	12	12	M8	35	20.1 19.7 19.4 19.1 18.8 18.0	17.5	13.5	5	5
$\phi 280$	120 144 180 360	3.0 3.1 2.9 1.4	2.8 2.9 2.3 1.2	10x36°	4	54°	72°	2x180°	18°	279	230	231	255	15	9	7	12	12	M8	40	21.4 21.45 20.6	20	14	6	5.5
$\phi 320$	120 144 180 360	4.2 3.6 2.6 1.6	4 3.4 2.4 1.4	10x36°	4	54°	72°	2x180°	18°	319	260	261	290	15	9	7	12	12	M8	40	22 21.7 21.2 20.7	20	14.5	6.5	5.5
$\phi 360$	120 144 180 240 360	4.6 3.9 3.3 2.5 1.8	4.4 3.7 3.1 2.3 1.6	10x36°	4	54°	72°	2x180°	18°	359	300	301	330	18	11	9	12	12	M8	45	24.7 24.5 24.05 23.65 23.3	22.5	15	6	5.5
$\phi 400$	120 144 180 240 360	4.7 4.2 3.6 2.7 2	4.5 4.0 3.4 2.5 1.8	10x36°	4	54°	72°	2x180°	18°	399	340	341	370	18	11	9	12	12	M8	45	24.75 24.5 24.2 23.75 23.4	22.5	15	6	5.5 5.5 5.5 5