



















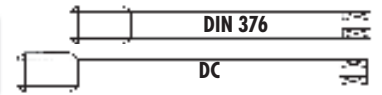
										GG350NI-3	GG350TC-3	GG353TC-3	GG550NI-3
GG350NI-3  													
GG350TC-3  													
GG353TC-3  													
GG550NI-3  													
													
										6HX			
$\varnothing d_1$	P	l_1	l_2	l_3	d_2	a			ID	ID			
M	mm	mm	mm	mm	mm	mm							
3	0.50	56	12.0	18	3.5	2.7	3	2.50	101172	101178			
4	0.70	63	14.0	21	4.5	3.4	3	3.30	101173	101179			
5	0.80	70	15.0	25	6.0	4.9	3	4.20	101174	101180			
6	1.00	80	17.0	30	6.0	4.9	3	5.00	101175	101181			
8	1.25	90	20.0	35	8.0	6.2	4	6.80	101076	101182			
10	1.50	100	22.0	39	10.0	8.0	4	8.50	101171	101177			
$\varnothing d_1$	P	l_1	l_2	l_3	d_2 h6	a			ID				
M	mm	mm	mm	mm	mm	mm							
5	0.80	70	15.0	25	6.0	4.9	3	4.20	144947				
6	1.00	80	17.0	30	6.0	4.9	3	5.00	147710				
8	1.25	90	20.0	35	8.0	6.2	4	6.80	147711				
10	1.50	100	22.0	39	10.0	8.0	4	8.50	146708				
$\varnothing d_1$	P	l_1	l_2	l_3	d_2	a			ID				
M	mm	mm	mm	mm	mm	mm							
4	0.70	112	14.0	21	4.5	3.4	3	3.30	101196				
5	0.80	125	15.0	25	6.0	4.9	3	4.20	101197				
6	1.00	125	17.0	30	6.0	4.9	3	5.00	101198				

M ISO DIN 13

PM



									GG450NI-3	GG450TC-3	GG453TC-3	GG650NI-3
GG450NI-3												
GG450TC-3												
GG453TC-3												
GG650NI-3												
$\varnothing d_1$	P	l_1	l_2	d_2	α				ID	ID		
M	mm	mm	mm	mm	mm							
8	1.25	90	20.0	6.0	4.9	4		6.80	101189	101194		
10	1.50	100	22.0	7.0	5.5	4		8.50	101183	101195		
12	1.75	110	24.0	9.0	7.0	4		10.20	101184	101190		
14	2.00	110	28.0	11.0	9.0	4		12.00	101185	101191		
16	2.00	110	30.0	12.0	9.0	4		14.00	101186	101192		
20	2.50	140	36.0	16.0	12.0	4		17.50	101187	101193		
24	3.00	160	39.0	18.0	14.5	4		21.00	101188			
$\varnothing d_1$	P	l_1	l_2	d_2 h6	α				ID			
M	mm	mm	mm	mm	mm							
12	1.75	110	24.0	* 10.0	* 8.0	4		10.20	146707			
16	2.00	110	30.0	12.0	9.0	4		14.00	162796			
* Norme DC / * DC Norm / * Norma DC												
$\varnothing d_1$	P	l_1	l_2	d_2	α				ID			
M	mm	mm	mm	mm	mm							
8	1.25	140	20.0	6.0	4.9	4		6.80	101203			
10	1.50	160	22.0	7.0	5.5	4		8.50	101199			
12	1.75	180	24.0	9.0	7.0	4		10.20	101200			
16	2.00	200	30.0	12.0	9.0	4		14.00	101201			
20	2.50	224	36.0	16.0	12.0	4		17.50	101202			