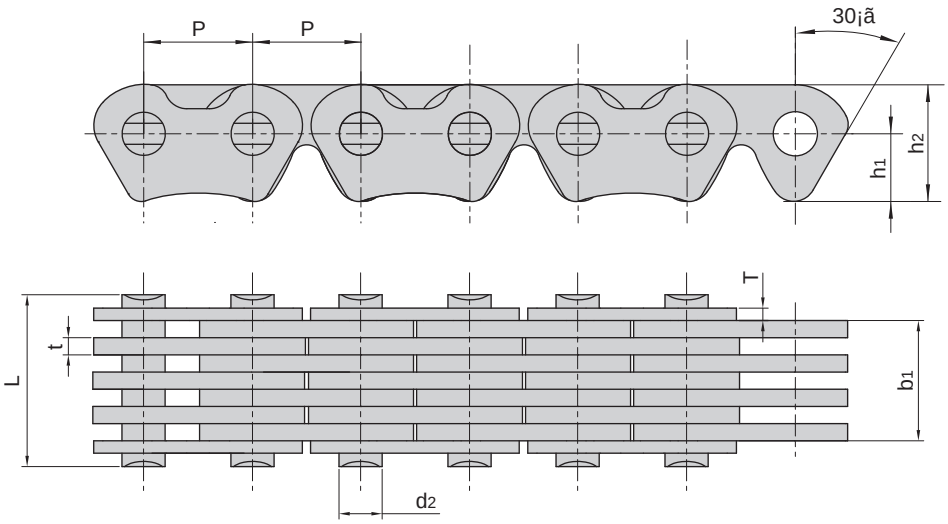
!ªD“ þ Õ g • #L†M J+
5JNJOH TJMFOU DIBJOT GPS BVUPNPCJMF FOHJOF

·¢¶¯»úÕýÊ±¾²ÒôÁ´Ö÷ÒªÓÃÓÚÆû³µ·¢¶¯»úÕýÊ±ÏµÍ³£¬ÊÇ·¢¶¯»ú¹Ø¼üÁã²¿¼þ£¬¾ßÓÐ½ÏºÃµÄÇ¿¶È¡¢ÄÍ¾ÃÐÔºÍ¾²ôÐÔµÈÓÅÁ¼ÐÔÄÜ¡£

Silent chain for engine timing is mainly used for automobile engine timing system. The chain is the key engine component with excellent performances such as high strength, durability and silencing and so on.



¶«»ªÁ´ºÅ Donghua Chain No.	½Ú¾à Pitch	Á´¿í Chain width	ÏúÖáÖ±¾¶ Pin diameter	ÏúÖá³¤¶È Pin length	Á´°å¸ß¶È Plate depth	Á´°åºñ¶È Plate thickness		µ¼ïòÐÍÊ½ Guide form	Æ¬Êý Number of plate	¿¹À-Ç¿¶È Tensile strength	Ã¿Ã×³¤ÖØ Weight per meter
	P	b1 min	d2 max	L max	h2 max	t max	T max		n	Q min	q
	mm	mm	mm	mm	mm	mm	mm			kN/lbf	kg/m
CL04DF3	6.35	7.80	2.70	11.20	7.13	1.04/1.40	1.04	(íâ)Outside	8(4¡Á4)	10.0/2250	0.38
	6.35	8.86	2.70	12.30	7.13	1.04/1.40	1.04	(íâ)Outside	9(4¡Á5)	12.5/2813	0.41
CL04DF10	6.35	8.60	2.72	12.70	7.13	1.20	1.20	(íâ)Outside	9(5¡Á4)	12.0/2700	0.41
CL05D	8.00	6.50	2.92	10.48	9.59	1.30	1.04	(íâ)Outside	7(3¡Á4)	12.0/2700	0.46
	8.00	7.80	2.92	11.78	9.59	1.30	1.04	(íâ)Outside	8(4¡Á4)	16.0/3600	0.52
CL05V	8.00	7.70	3.15	11.80	9.59	1.30	1.00	(íâ)Outside	8(4¡Á4)	12.0/2700	0.48