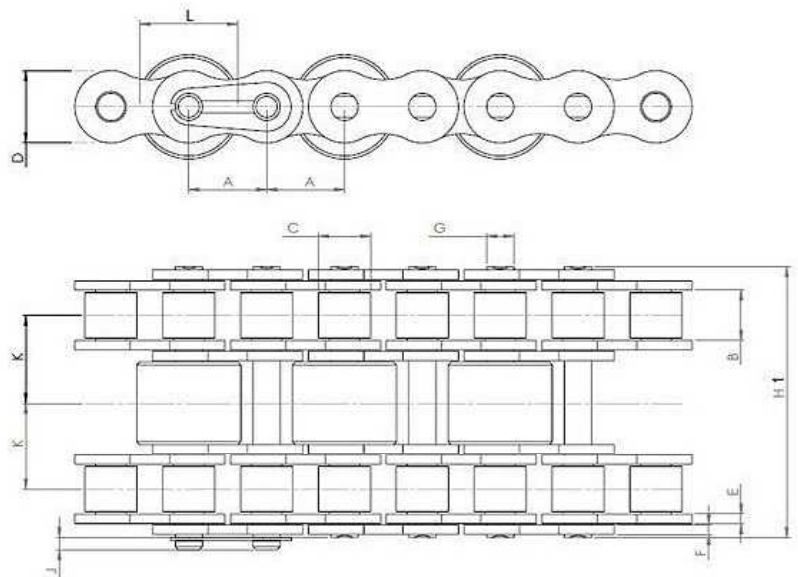
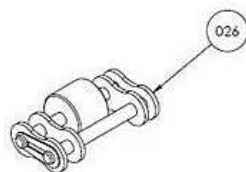


CATENA OE PER ACCUMULO CON RULLO CENTRALE

CHAIN OE FREE ROLLER CENTRAL



ISO STANDARD

CHAIN CODE	REF.	PITCH (MM)	INSIDE WIDTH	ROLLER DIAM MIN	PLATE HEIGHT MAX	PLATE WIDTH INNER MAX	PLATE WIDTH OUTER MAX	PIN DIAM. MAX	PIN LENGTH MAX	CONN. LINK EXTENSION MAX	TRANVERSE PICTH NOM	RULLO FOLLE	ISO606 TENSILE STRENGTH (NEWTONS) MIN	ISO606 TENSILE STRENGTH (NEWTONS) MED	WEIGHT KG/M
		A	B	C	D	E	F	G	H1	J	K	L			
60010930A	06-B3	9,525	5,720	6,350	8,260	1,040	1,040	3,280	34,000	1,300	10,24	12	18600	18600	1,100
*60010930D	06-B3	9,525	5,720	6,350	8,260	1,040	1,040	3,280	34,000	1,300	10,24	12	18600	18600	1,100
60011230A	08-B3	12,700	7,750	8,510	11,900	1,550	1,550	4,450	45,000	2,000	13,92	17	35300	35300	2,060
*60011230D	08-B3	12,700	7,750	8,510	11,900	1,550	1,550	4,450	45,000	2,000	13,92	17	35300	35300	2,060
60011530A	10-B3	15,875	9,650	10,160	14,730	1,550	1,550	5,080	54,000	2,500	16,59	23	49000	49000	2,540
*60011530D	10-B3	15,875	9,650	10,160	14,730	1,550	1,550	5,080	54,000	2,500	16,59	23	49000	49000	2,540
60011930A	12-B3	19,050	11,680	12,070	16,130	1,810	1,810	5,720	62,000	2,600	19,46	28	58800	58800	3,590
*60011930D	12-B3	19,050	11,680	12,070	16,130	1,810	1,810	5,720	62,000	2,600	19,46	28	58800	58800	3,590
60012530A	16-B3	25,400	17,020	15,880	21,000	3,000	3,000	8,280	99,000	2,800	31,88	35	129400	129400	8,150
*60012530D	16-B3	25,400	17,020	15,880	21,000	3,000	3,000	8,280	99,000	2,800	31,88	35	129400	129400	8,150

L. rullo centrale standard in acciaio 46-50 HRC - standard central roller in 46-50 HRC steel

* rullo centrale in materiale plastico derlin - central roller in derlin plastic material