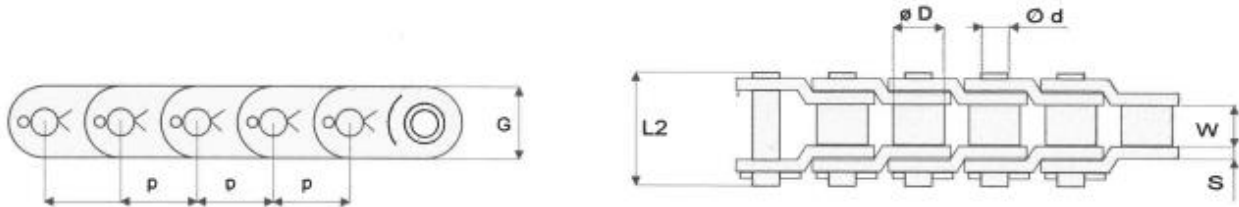


CATENA A FALSE A COPPIAGLIA RV

CHAINS OFFSET COTTER PINS RV



sigla		DIMENSIONI CATENA											
		passo	largh interna	diámetro rullo	diam perno	lung perno	materiale	altezza piastra	spess piastra	materiale	superf snodo	carico rottura	peso catena
		p	W	D	d	L2	perno	G	S	piastre	f (cm ²)	FB (kN)	q (Kg/m)
RV-882	RV-TXS-882	66,3	27,5	22,20	11,10	68,0	15NiCr6	29	6,3	37Cr4	4,45	127,0	5,6
RV-603	RV-603	76,2	38,0	-	14,00	86,5	15NiCr6	40	8,0	42CrMo4	7,56	240,0	9,8
RV-3067	RV-3067-X	77,9	40,0	41,30	19,00	98,7	17CrMoV10	51	9,5	42CrMo4	11,21	500,0	19,1
RV-3		78,1	38,1	31,75	17,92	93,0	15NiCr6	45	8,0	41Cr4	9,68	340,0	12,3
RV-3 PD(*)		78,1	38,0	31,75	17,92	87,0	15NiCr6	45	8,0	41Cr4	9,68	340,0	11,6
RV-1664	RV-1664-A	101,6	55,5	57,15	30,18	141,0	14NiCr18	82	14,0	41Cr4	25,20	1135,0	41,4
RV-4		103,2	49,2	44,45	23,92	129,0	18CrNi 8	60	14,0	41Cr4	18,47	680,0	26,4
RV-4UP		103,2	49,2	60,00	23,92	129,0	18CrNi 8	60	14,0	41Cr4	18,47	680,0	31,0
RV-4073	RV-E-4073	103,4	49,5	45,20	25,40	131,0	14NiCr18	60	14,0	42CrMo4	19,68	771,0	27,2
RV-1605	RV-1605-AAA	127,0	64,5	63,50	34,90	168,5	14NiCr18	90	19,0	42CrMo4	35,77	1700,0	59,6

(*) Catena NON a false maglie