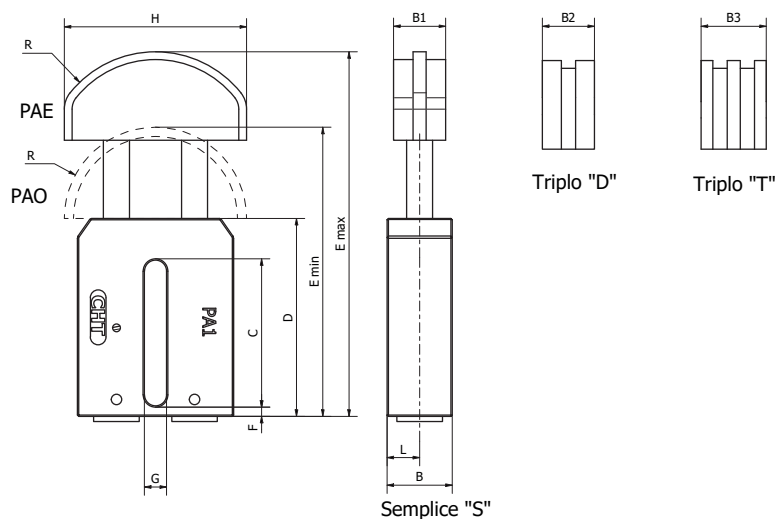


TENDICATENA LINEARE IN POLIAMMIDE CHT - PAE - PAO

LINEAR CHAIN TENSIONER IN POLYAMIDE CHT - PAE - PAO



Tipo Type	Cod. Semplici Part Num. Simple	Cod. Doppi Part Num. Double	Cod. Tripli Part Num. Triple	Newton	Passo catena Chain pitch	A	B	B1	B2	B3	C	D	E Min	E Max	F	G	H	L	R	Peso kg. Weight kg.
PAE 1	94PAE138S	94PAE138D	94PAE138T	210	3/8"	60	25	20	20	25	56	76	110	140	4	8,5	70	12,5	42	0,21
PAO 1	94PAO138S	94PAO138D	94PAO138T	210	3/8"	60	25	20	20	25	56	76	110	140	4	8,5	70	12,5	35	0,21
PAE 1	94PAE112S	94PAE112D	94PAE112T	210	1/2"	60	25	20	20	35	56	76	110	140	4	8,5	70	12,5	42	0,21
PAO 1	94PAO112S	94PAO112D	94PAO112T	210	1/2"	60	25	20	20	35	56	76	110	140	4	8,5	70	12,5	35	0,21
PAE 1	94PAE158S	94PAE158D	94PAE158T	210	5/8"	60	25	20	25	40	56	76	110	140	4	8,5	70	12,5	50	0,21
PAO 1	94PAO158S	94PAO158D	94PAO158T	210	5/8"	60	25	20	25	40	56	76	110	140	4	8,5	70	12,5	35	0,21

CHT - PAE - PAO

- Struttura base in poliammide 66 FV 50.
- Versione con perni, molle e viti inox.
- Elemento tenditore CHT-PA con pattino in Polietilene ad alta densità molecolare montato sui perni della struttura base.

CHT - PAE - PAO

- Base structure made of polyamide 66 FV 50.
- Available with Stainless Steel springs, studs, plugs and washers.
- CHT-PA tensioner element with a high-density polyethylene slider block set up on the pins of the base structure.

