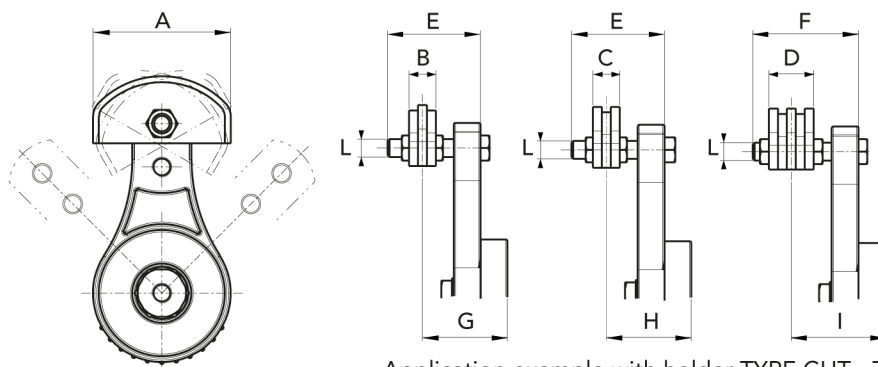


- Tensioner accessory CHT-P with free sliding block of polyethylene high molecular mass material.
Available in other colors

Application example of sliding block CHT - P
with rotating tensioner TYPE CHT - T



Application example with holder TYPE CHT - T

TENSIONER SLIDING BLOCK CHT - P

TYPE	P. NUMBER SIMPLE	P. NUMBER DOUBLE	P. NUMBER TRIPLE	Step Chain	A	B	C	D	E	F	G	H	I	L	WEIGHT Kg.
GE-P3/8"S		-	-	3/8"	68 $^{-0}_{+2}$	20	-	-	60	-	40-58	-	-	M12	0,10
GE-P1/2"S		-	-	1/2"	68 $^{-0}_{+2}$	20	-	-	60	-	40-58	-	-	M12	0,11
GE-P5/8"S		-	-	5/8"	88 $^{-0}_{+2}$	20	-	-	80	-	40-78	-	-	M12	0,17
GE-P3/4"S		-	-	3/4"	88 $^{-0}_{+2}$	20	-	-	80	-	46-81	-	-	M12	0,19
GE-P1"S		-	-	1"	108 $^{-0}_{+2}$	20	-	-	100	-	46-100	-	-	M12	0,28
GE-P3/8"D	-		-	3/8"	68 $^{-0}_{+2}$	-	20	-	60	-	-	40-58	-	M12	0,11
GE-P1/2"D	-		-	1/2"	68 $^{-0}_{+2}$	-	20	-	60	-	-	40-58	-	M12	0,11
GE-P5/8"D	-		-	5/8"	88 $^{-0}_{+2}$	-	25	-	80	-	-	43-75	-	M12	0,17
GE-P3/4"D	-		-	3/4"	88 $^{-0}_{+2}$	-	30	-	80	-	-	51-76	-	M12	0,21
GE-P1"D	-		-	1"	108 $^{-0}_{+2}$	-	45	-	100	-	-	59-88	-	M12	0,32
GE-P3/8"T	-	-		3/8"	68 $^{-0}_{+2}$	-	-	25	-	80	-	-	43-75	M12	0,15
GE-P1/2"T	-	-		1/2"	68 $^{-0}_{+2}$	-	-	35	-	80	-	-	48-70	M12	0,18
GE-P5/8"T	-	-		5/8"	88 $^{-0}_{+2}$	-	-	40	-	80	-	-	50-68	M12	0,26
GE-P3/4"T	-	-		3/4"	88 $^{-0}_{+2}$	-	-	49	-	100	-	-	61-86	M12	0,35
GE-P1"T	-	-		1"	108 $^{-0}_{+2}$	-	-	78	-	130	-	-	64-84	M12	0,45

