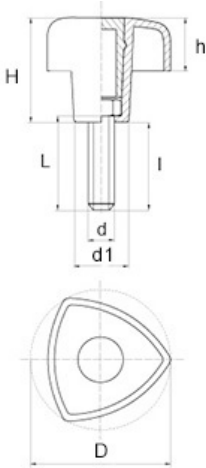


Pomos triangulares (macho)



Detalles de producto

Descripción

Se trata de un mango formado por un tornillo de acero galvanizado y una cabeza triangular de poliamida negra. Nuestros modelos se denominan BPF195 y BPF200 y están disponibles en diámetros de 30 mm o 49 mm.

Beneficios

Su forma triangular ofrece un buen agarre y, por tanto, flexibilidad para un ajuste regular.

d	d1	D	h	H	I	L	Cantidad mínima de venta	Artículo
M5	11,0	30,0	10,0	14,0	7,5	10,0	100	BPF195510BAZ
M5	11,0	30,0	10,0	14,0	9,5	12,0	100	BPF195512BAZ
M5	11,0	30,0	10,0	14,0	13,5	16,0	100	BPF195516BAZ
M5	11,0	30,0	10,0	14,0	17,5	20,0	100	BPF195520BAZ
M5	11,0	30,0	10,0	14,0	21,5	25,0	100	BPF195525BAZ
M5	11,0	30,0	10,0	14,0	27,5	30,0	100	BPF195530BAZ
M5	11,0	30,0	10,0	14,0	32,5	35,0	100	BPF195535BAZ
M5	11,0	30,0	10,0	14,0	37,5	40,0	100	BPF195540BAZ
M5	11,0	30,0	10,0	14,0	42,5	45,0	100	BPF195545BAZ

d	dI	D	h	H	I	L	Cantidad mínima de venta	Artículo
M5	11,0	30,0	10,0	14,0	47,5	50,0	100	BPF195550BAZ
M5	11,0	30,0	10,0	14,0	3,5	6,0	100	BPF19556BAZ
M5	11,0	30,0	10,0	14,0	5,5	8,0	100	BPF19558BAZ
M6	11,0	30,0	10,0	14,0	7,0	10,0	100	BPF195610BAZ
M6	11,0	30,0	10,0	14,0	9,0	12,0	100	BPF195612BAZ
M6	11,0	30,0	10,0	14,0	11,0	16,0	100	BPF195616BAZ
M6	11,0	30,0	10,0	14,0	17,0	20,0	100	BPF195620BAZ
M6	11,0	30,0	10,0	14,0	22,0	25,0	100	BPF195625BAZ
M6	11,0	30,0	10,0	14,0	27,0	30,0	100	BPF195630BAZ
M6	11,0	30,0	10,0	14,0	32,0	35,0	100	BPF195635BAZ
M6	11,0	30,0	10,0	14,0	37,0	40,0	100	BPF195640BAZ
M6	11,0	30,0	10,0	14,0	42,0	45,0	100	BPF195645BAZ
M6	11,0	30,0	10,0	14,0	47,0	50,0	100	BPF195650BAZ
M6	11,0	30,0	10,0	14,0	57,0	60,0	100	BPF195660BAZ
M6	11,0	30,0	10,0	14,0	67,0	70,0	100	BPF195670BAZ
M6	11,0	30,0	10,0	14,0	5,0	8,0	100	BPF19568BAZ
M6	19,0	49,0	18,0	25,0	7,0	10,0	100	BPF200610BAZ
M6	19,0	49,0	18,0	25,0	9,0	12,0	100	BPF200612BAZ
M6	19,0	49,0	18,0	25,0	13,0	16,0	100	BPF200616BAZ
M6	19,0	49,0	18,0	25,0	17,0	20,0	100	BPF200620BAZ
M6	19,0	49,0	18,0	25,0	22,0	25,0	100	BPF200625BAZ

d	dI	D	h	H	I	L	Cantidad mínima de venta	Artículo
M6	19,0	49,0	18,0	25,0	27,0	30,0	100	BPF200630BAZ
M6	19,0	49,0	18,0	25,0	32,0	35,0	100	BPF200635BAZ
M6	19,0	49,0	18,0	25,0	37,0	40,0	100	BPF200640BAZ
M6	19,0	49,0	18,0	25,0	42,0	45,0	100	BPF200645BAZ
M6	19,0	49,0	18,0	25,0	47,0	50,0	100	BPF200650BAZ
M6	19,0	49,0	18,0	25,0	57,0	60,0	100	BPF200660BAZ
M8	19,0	49,0	18,0	25,0	6,5	10,0	100	BPF200810BAZ
M8	19,0	49,0	18,0	25,0	8,5	12,0	100	BPF200812BAZ
M8	19,0	49,0	18,0	25,0	12,5	16,0	100	BPF200816BAZ
M8	19,0	49,0	18,0	25,0	16,5	20,0	100	BPF200820BAZ
M8	19,0	49,0	18,0	25,0	21,5	25,0	100	BPF200825BAZ
M8	19,0	49,0	18,0	25,0	26,5	30,0	100	BPF200830BAZ
M8	19,0	49,0	18,0	25,0	31,5	35,0	100	BPF200835BAZ
M8	19,0	49,0	18,0	25,0	36,5	40,0	100	BPF200840BAZ
M8	19,0	49,0	18,0	25,0	41,5	45,0	100	BPF200845BAZ
M8	19,0	49,0	18,0	25,0	46,5	50,0	100	BPF200850BAZ
M8	19,0	49,0	18,0	25,0	56,5	60,0	100	BPF200860BAZ
M8	19,0	49,0	18,0	25,0	66,5	70,0	100	BPF200870BAZ
M8	19,0	49,0	18,0	25,0	76,5	80,0	100	BPF200880BAZ



