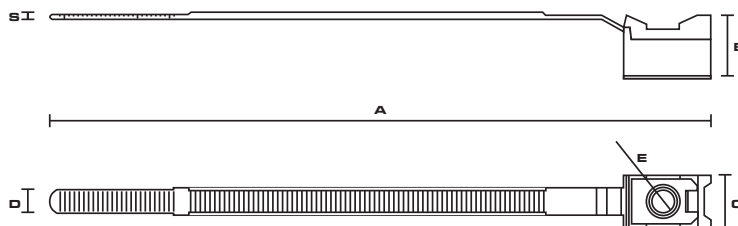








BRIDAS DE NYLON PARA TUBO
 NYLON PIPE FLANGE

FICHA TÉCNICA
 TECHNICAL DATA SHEET

CARACTERÍSTICAS DIMENSIONALES / DIMENSIONAL SPECIFICATIONS


MEDIDA SIZE	TOLERANCIAS TOLERANCES	DATOS DATA m.m.
LONGITUD / LENGTH - A	±2%	167
ANCHO / WIDTH - D	±2%	7
ESPESOR / THICKNESS - S	±5%	1,4
ALTURA CABEZA / HEAD HEIGHT - B	±2%	15,4
ANCHO CABEZA / HEAD WIDTH - C	±2%	13,2
Ø AGUJERO / HOLE Ø - E	±2%	7

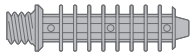
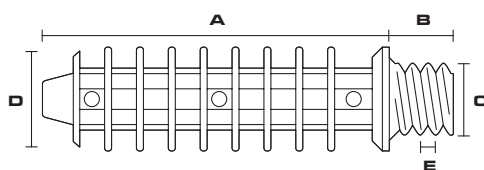
CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

	MÉTODO METHOD	U.M.	DATOS DATA m.m.
	MAF/06	DAN	30 ÷ 50
	MAF/02-B	°C	-12 / -6
	MAF/03	°C	-15
	MAF/08	SEC.	<5
	-	°C	75
	MAF-05	-	HB

1 daN ≈ 1 kg





BRIDAS DE NYLON PARA TUBO
 NYLON PIPE FLANGE

FICHA TÉCNICA
 TECHNICAL DATA SHEET

TACO
 WALL PLUG

CARACTERÍSTICAS DIMENSIONALES / DIMENSIONAL SPECIFICATIONS


MEDIDA SIZE	TOLERANCIAS TOLERANCES	DATOS DATA m.m.
LONGITUD CUERPO / BODY LENGTH - A	±3%	32,8
LONGITUD ROSCA / THREAD LENGTH - B		6
∅ ROSCA / THREAD ∅ - C		7
∅ TACO / PLUG ∅ - D		10,3
PASO ROSCA / THREAD PITCH - E		1,5

CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

	MÉTODO METHOD	U.M.	DATOS DATA m.m.
	MA TA/D1	daN	≥25
	-	MM	8
	-	°C	65
	MAF/D5	-	HB

1 daN ≈ 1kg