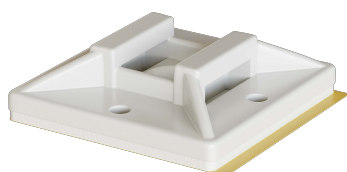


BASETTE MONO-DIREZIONALI PER FASCETTE FINO A 4.9 mm



CON ADESIVO **ACRILICO SPECIALE**



Naturale



Nero

APPLICAZIONI

Acoraggio di cavi e tubi
Civile industriale

CARATTERISTICHE

Supporto adesivo in schiuma base acrilica.
Temperatura minima applicazione + 10°.
Resistenza al calore: del B-adesivo - 40° +100°
Su richiesta: variante in ABS

VANTAGGI

Facilità di posa.
Adatte per fascette fino a: vedi specifiche

MATERIALE = PA 6.6
SU RICHIESTA VARIANTE IN ABS



**CONFORMI ALLA NORMATIVA
EUROPEA ROHS**



**TENUTA FIAMMA
UL94-V2**



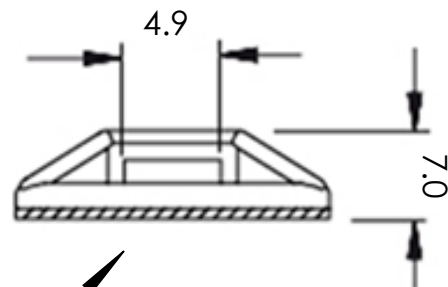
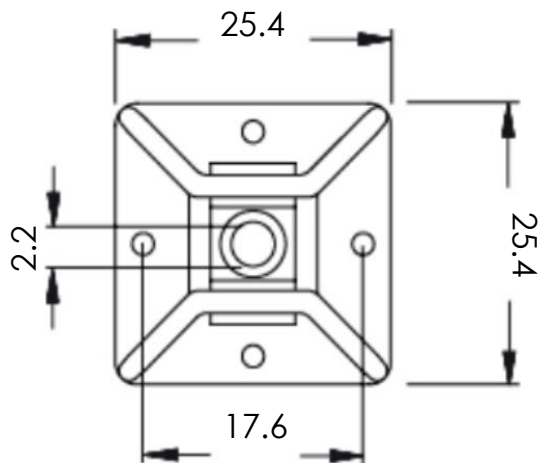
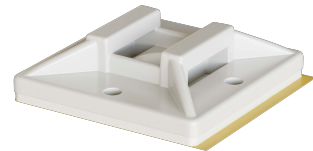
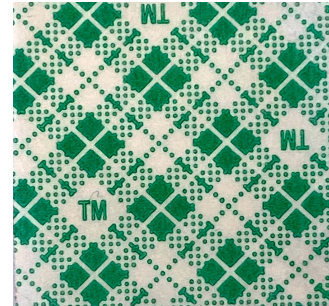
**APPLICAZIONE
IMMEDIATA**

CODICE Naturale	CODICE Nero	CONFEZIONE pz.			IMBALLO pz.	MISURA FASCETTA
1181AA01CP	1181AA01CP	25	50	100	10.000	MM. 4.9
1183AA00CP	1183AA01CP	25	50	100	5.000	MM. 8.6

PER ALTRI COLORI O MATERIALI DISPONIBILI CONTATTACI

HOLDER	
Material	NYLON PA 6.6
Color	natural
UL Class	UL94V2
UI Yellow Card	E 108538
Temperatur ABS	-40° to +100°C
max. short time temperatur	+110°C
ADHESIVE DATA	
Foam	Polyethylene closed cell
Adhesive	special acrylic
Foam density kg/m ³	100
Tensil strength N/cm ²	80
Service temperatur	-35°C to + 100°C
Application temperature	-15°C to + 40°C

REVISIONS			
REV	DATE	18/09/2020	A.G.
DESCRIPTION			



DOUBLE ADHESIVE TAPE
(THICKNESS 1.0 mm)

AGSPLAST

AGSPLAST				TITLE SELF- CABLE TIE MOUNT	
				MATERIAL PA 6.6	DATE 18/09/2020
				ADESIVO ACRILICO SPECIALE	DRAWN A.G.
PART NUMBER 1181AA00CP		DRAWING NUMBER 19.1129.G		STANDARD COLOR NATURAL / BLACK	CHECK
SIZE A4	SCALE NTS	UNIT mm	REV A	UNLESS OTHERWISE SPECIFIED TOLERANCE SEE ABOVE	APPROVED